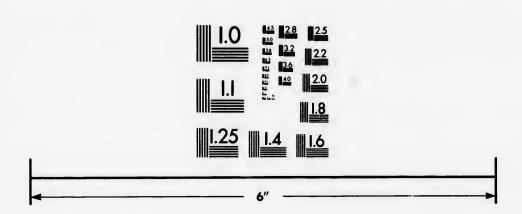


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In the Year 1699.

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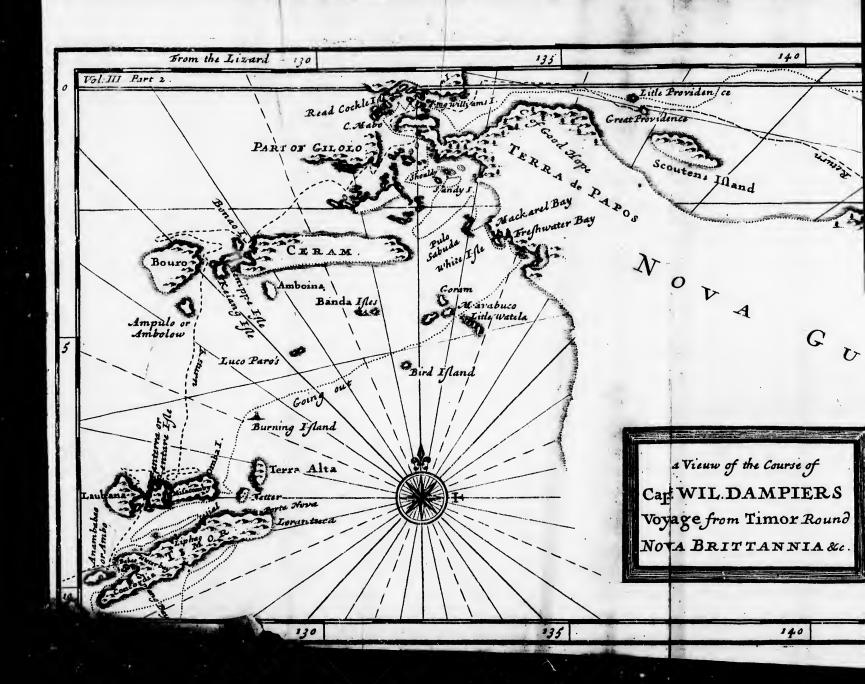
The Islands Timor, Rotee and Anabao. A Passage between the Islands Timor and Anabao. Copang and Laphao Bays. The Islands Omba, Fetter, Bande and Bird. A Description of the Coast of New-Guinea. The Islands Pulo Sabuda, Cockle, King William's, Providence, Garret Dennis, Ant. Cave's and St John's. Also a new Passage between N. Guinea and Nova Britannia. The Islands Ceram, Ponao, Bouro, and several Islands before unknown. The Coast of Java, and Streights of Sunda. Author's Arrival at Batavia, Cape of Good Hope, St. Helens, I. Ascension, &c.

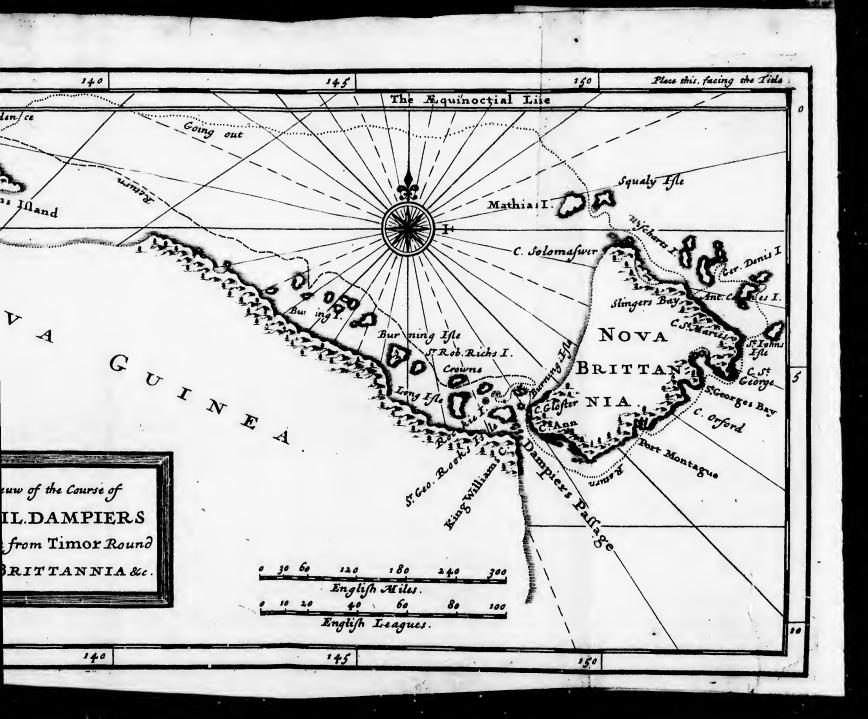
Their Inhabitahrs, Customs, Trade, &c. Harbours, Soil, Birds, Fish, &c. Trees, Planes, Fruits, &c.

Illustrated with Maps and Draughts: Also divers Birds, Fishes, drc. not found in this part of the World, Ingraven on Eighteen Copper-Plates.

By Captain William Dampier.

London, Printed by W. Botham; for James Knapton, at the Crown in St Paul's Church-Yard. 1709.





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VOL. III.

PART II.

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The A's departure from the Coast of New Holland, with the Reasons of it. Water-Snakes. The A's arrival at the Island Timor. Search for fresh Water on the South-side of the Island, in vain. Fault of the Charts. The Island Rotee. A Passage between the Islands Timor and Anabao.

B Fault

Fault of the Charts. A Dutch Fort, called Concordia. Their Suspicion of the A. The Island Anabao described. The A's Parly with the Governour he Dutch Fort. They, with great difficulty, obtain leave to Water. Copang Bay. Coasting along the North side of Timor. They find Water and an Anchoring-place. A Description of a small Island, seven Leagues East from the Watering Bay. Laphao Bay. How the A. was treated by the Portugueze there. Designs of making further searches upon and about the Island. Port Sesial. Return to Babao in Copang Bay. The A's entertainment at the Fort of Concordia. His stay seven weeks at Babao.

Had spent about five Weeks in ranging off and on the Coast of New Holland, a Length of about three hundred Leagues; and had put in at three several places, to see what there might

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be thereabouts worth discovering; and An. 1699. at the same time to recruit my stock of fresh Water and Provisions for the further Discoveries I purposed to attempt on the Terra Australis. This large and hitherto almost unkown Tract of Land. is situated so very advantageously in the richest Climates of the World, the Torrid and Temperate Zones; having in it especially all the advantages of the Torrid Zone, as being known to reach from the Equator it self (within a Degree) to the Tropick of Capricorn, and beyond it; that in coasting round it, which I design'd by this Voyage, if possible; I could not but hope to meet with some fruitful Lands, Continent or Islands, or both, productive of any of the rich Fruits, Drugs, or Spices, (perhaps Minerals also, &c.) that are in the other parts of the Torrid Zone, under equal Parallels of Latitude; at least a Soil and Air capable of such, upon transplanting them hither, and Cultivation. I meant also to make as diligent a Survey as I could, of the several smaller Iflands, Shores, Capes, Bays, Creeks, and Harbours, fit as well for Shelter as Defense, upon fortifying them; and of the Rocks and Sholes, the Soundings, Tides, and Currents, Winds and Weather, Variation, &c. Whatever might be beneficial

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An. 1699 ficial for Navigation, Trade, or Settlement; or be of use to any who should prosecute the same Designs hereafter; to whom it might be serviceable to have so much of their work done to their hands; which they might advance and perfect by their own repeated Experiences; as there is no Work of this kind brought to perfection at once. I intended especially to observe what Inhabitants I should meet with, and to try to win them over to somewhat of Traffick and useful Intercourse, as there might be Commodities among any of them that might be fit for Trade or Manufacture, or any found out in which they might be employed. Though as to the New Hollanders hereabouts, by the Experience I had had of their Neighbours formerly, I expected no great matters from them.

With such Views as these, I set out at first from England; and would, according to the Method I proposed formerly [Vol. I.] have gone Westward, through the Magellanick Streight, or round Terra del Fuego rather, that I might have begun my Discoveries upon the Eastern and least known side of the Terra Australis. But that way 'twas not possible for me to go, by reason of the time of Year in which I came out: For I must have been compassing the South of America in a very

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very high Latitude, in the depth of the An. 1699 Winter there. I was therefore necessitated to go Eastward by the Cape of Good Hope; and when I should be past it, 'twas requilite I should keep in a pretty high Latitude, to avoid the general Trade-winds that would be against me, and to have the benefit of the Variable Winds: By all which I was in a manner unavoidably determin'd to fall in first with those parts of New Holland I have hitherto been describing. For should it beask'd why at my first making that Shore, I did not coast it to the Southward, and that way try to get round to the East of New Holland and New Guinea; I confess I was not for fpending my time more than was necesfary in the higher Latitudes; as knowing that the Land there could not be fo well worth the discovering, as the Parts that lay nearer the Line, and more directly under the Sun. Besides, at the time when I should come first on New Holland, which was early in the Spring, I must, had I stood Southward, have had for some time a great deal of Winterweather, increasing in severity, though not in time, and in a place altogether unknown; which my Men, who were heartless enough to the Voyage at best, would never have born, after B 3 10

An. 1699: so long a Run as from Brazil hi-

For these Reasons therefore I chose to coast along to the Northward, and so to the East, and so thought to come round by the South of Terra Australis in my return back, which should be in the Summer-season there: And this Passage back also I now thought I might possibly be able to shorten, should it appear, at my getting to the East Coast of New Guinea, that there is a Channel there coming out into these Seas, as I now suspe-Eted, near Rosemary Island: Unless the high Tides and great Indraught thereabout should be occasion'd by the Mouth of some large River; which hath often low Lands on each fide of its Outlet, and many Itlands and Sholes lying at its Entrance. But I rather thought it a Channel or Streight, than a River: And I was afterwards confirmed in this Opinion, when, by coasting New Guinea, I found that other parts of this great Tract of Terra Australis, which had hitherto been represented as the Shore of a Continent, were certainly Islands; and 'tis probably the same with New Holland: Though for Reasons I shall afterwards shew, I could not return by the way I propos'd to my self, to fix the Discovery. All that I had now feen from the Sharks-Rosema tude of Range Sea, w

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Latitude of 27 d. South to 25, which is An. 1699. Sharks-Bay; and again from thence to Rosemary Islands, and about the Latitude of 20; seems to be nothing but Ranges of pretty large Islands against the Sea, whatever might be behind them to the Eastward, whether Sea or Land, Continent or Islands.

But to proceed with my Voyage. Though the Land I had seen as yet, was not very inviting, being but barren towards the Sea, and affording me neither fresh Water, nor any great store of other Refreshments, nor so much as a fit place for careening; yet I stood out to Sea again, with thoughts of coasting still along Shore (as near as I could) to the North Eastward, for the further discovery of it: Perswading my self, that at least the place I anchor'd at in my Voyage round the World, in the Latitude of 16 deg. 15 min. from which I was not now far distant, would not fail to afford me sweet Water upon digging, as it did then; For the brackish Water I had taken in here, though it serv'd tolerably well for boiling, was yet not very wholsome.

With these Intentions I put to Sea on the 5th of September 1699, with a gentle Gale, sounding all the way; but was quickly induc'd to alter my design. For

An. 1699. I had not been out above Day, but I found that the Sholes among which I was engaged all the while on the Coast, and was like to be engag'd in, would make it a very tedious thing to fail along by the Shore, or to put in where I might have occasion. I therefore edged farther off to Sea, and so deepned the Water from eleven to thirty-two Fathom. The next day, being September the 6th, we could but just discern the Land, though we had then no more than about thirty Fathom, uncertain Soundings; For even while we were out of fight of Land, we. had once but seven Fathom, and had also great and uncertain Tides whirling about, that made me afraid to go near a Coast so shallow, where we might be foon a-ground, and yet have but little Wind to bring us off: For should a Ship be near a Shole, she might be hurl'd upon it unavoidably by a strong Tide, unless there should be a good Wind to work her and keep her off. Thus also on the seventh day we saw no Land, though our Water decreas'd again to twenty-fix Fathom; for we had deepned it, as I faid, to thirty.

This Day we saw two Water-snakes, different in shape from such as we had formerly seen. The one was very small, though long; the other long and as big which fince. 9 m.

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which I never saw any have, before or since. We had this Day, Lat. 16 d. 9 m. by Observation.

I was by this time got to the North of the Place I had thought to have put in at, where I dug Wells in my former Voyage; and though I knew by the Experience I had of it then, that there was a deep entrance in thither from the Eastward; yet by the Sholes I had hitherto found so far stretcht on this Coast, I was afraid I should have the same Trouble to coast all along afterwards beyond that place: And besides the danger of running almost continually amongst Sholes on a strange Shore, and where the Tides were strong and high; I began to bethink my felf, that a great part of my Time must have been spent in beating about a Shore I was already almost weary off, which I might employ with greater satisfaction to my mind, and better hopes of success, in going forward to New Guinea. Add to this the particular danger I should have been in upon a Lee-Shore, such as is here describ'd, when the North-West Monsoon should once come in; the ordinary season of which was not now far off, though this Year it staid beyond the common season: And it comes on storming at first, with Tornadoes,

An. 1699. nadoes, violent Gusts, &c. Wherefore quitting the thoughts of putting in again at New Holland, I resolv'd to steer away for the Island Timor; where, besides. getting fresh Water, I might probably expect to be furnished with Fruits, and other Refreshments to recruit my Men, who began to droop; some of them being already to my great grief, afflicted with the Scurvy, which was likely to increase upon them and disable them. and was promoted by the Brackish Water they took in last for boiling their Oatmeal. 'Twas now also towards the latter end of the dry season; when I might not probably have found Water so plentifully upon Digging at that part of New Holland, as when I was there before in the wet season. And then, considering the time also that I must necessarily spend in getting in to the Shore, through such Sholes as I expected to meet with; or in going about to avoid them; and in digging of Wells when I should come thither: I might very well hope to get to Timor, and find fresh Water there, as foon as I could expect to get it at New Holland; and with less trouble and danger.

On the 8th of September therefore, shaping our Course for Timor, we were in Lat. 15 d. 37 m. We had twenty six fathom,

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fathom, Course-sand; and we saw one An. 1699. We found them lying most commonly near the Shore, or in Shole Water. This day we also saw some small white Clouds; the first that we had seen fince we came out of Sharks Bay. This was one fign of the approach of the North-North-West Monsoon. Another fign was the shifting of the Winds; for from the time of our coming to our last Anchoring place, the Sea-Breezes which before were Easterly and very strong, had been whiffling about and changing gradually from the East to the North, and thence to the West, blowing but faintly, and now hanging mostly in some point of the West. This Day the Winds were at South-West by West, blowing very faint; and the 9th day we had the Wind at North-West by North, but then pretty fresh; and we saw the Clouds rifing more and thicker in the North West. This night at twelve we lay by for a small low sandy Island, which I reckoned my felf not far from. The next morning at Sun-rifing we saw it from the Top-mast-head, right a-head of us; and at noon were up within a Mile of it: When, by a good Observation, I found it to lye in 13d. 55m. I have mentioned it in my first Vol. pag. 461. but my Account then made it to lie

of Boobies and Man of War Birds flying about us all the Day; especially when we came near the Island; which had also abundance of them upon it; though it was but a little spot of Sand, scarce a Mile round.

Boat ashore; there being no appearance of getting any thing on that spot of Sand, besides Birds that were good for little: Though had I not been in haste, I would have taken some of them. So I made the best of my way to Timor; and on the 11th in the asternoon we saw ten small Land-birds, about the bigness of Larks, that slew away North West. The 13th we saw a great many Sea-snakes. One of these, of which I saw great Numbers and Variety in this Voyage, was large, and all black: I never saw such another for his Colour.

We had now had for some days small Gales, from the South South West to the Morth North West, and the Sky still more cloudy, especially in the Mornings and Evenings. The 14th it look'd very black in the North West all the day; and a little before Sun-set we saw, to our great Joy, the tops of the high Mountains of Timer, peeping out of the

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Clouds, which had before covered them, An. 1699.

as they did still the lower parts.

We were now running directly towards the middle of the Island, on the South fide: But I was in some doubt whether I should run down along Shore on this South-side towards the East-end; or pass about the West-end, and so range along on the North-side, and go that way towards the East-end: But as the Winds were now Westerly, I thought it best to keep on the South-side, till I should see how the Weather would prove; For, as the Illand lies, if the Westerly Winds continued and grew tempestuous, I should be under the Lee of it, and have smooth Water, and so could go along shore more safely and easily on this South-side: I could sooner also run to the East-end, where there is the best shelter, as being still more under the Lee of the Island when those Winds Or if, on the other fide, the Winds should come about again to the Eastward, I could but turn back again, (as I did afterwards;) and passing about the West-end, could there prosecute my fearch on the North fide of the Island for Water, or Inhabitants, or a good Harbour, or whatever might be useful to me. For both sides of the Island were hitherto alike to me, being wholly unacquainted

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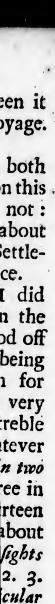
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at a distance in my former Voyage.

[See Vol. I. pag. 460.]

I had heard also, that there were both Dutch and Portugueze Settlements on this. Island; but whereabouts, I knew not: However, I was refolved to fearch about till I found, either one of these Settlements, or Water in some other place.

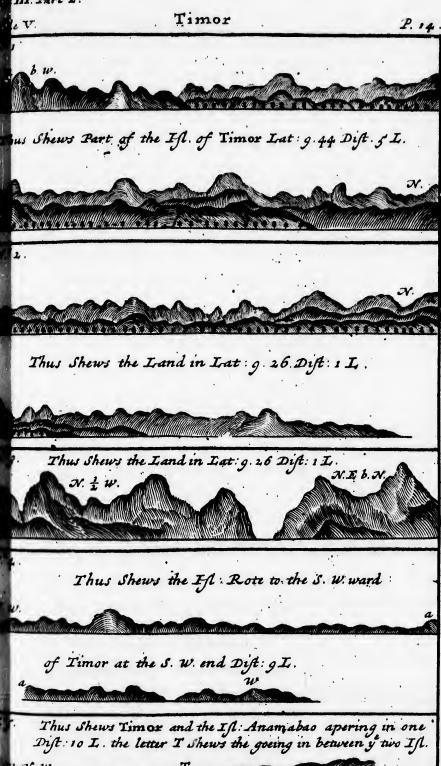
It was now almost Night, and I did not care to run near the Land in the dark, but clapt on a Wind, and stood off and on till the next Morning, being September 15th, when I steered in for the Island, which now appear'd very plain, being high, double and treble Land, very remarkable, on whatever side you view it. See a sight of it in two parts, Table V. No. 1. aa. At three in the Afternoon we anchored in fourteen fathom, foft black oafy ground, about a Mile from the Shore. See two fights more of the Coast, in Table V. No. 2. 3. and the Island it self in the Particular Map; which I have here inserted, to shew the Course of the Voyage from hence to the Eastward; as the General Map, set before the Title Vol. III. Par. I. shews the Course of the whole Voyage. But in making the Particiar Map, I chose to begin only with limor, that I might not, by extending it too far, be forced Thus Sh



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forced to contract the Scale too much a-An. 1699. mong the Islands, &c. of the New Guinea Coast; which I chiefly designed it for.

The Land by the Sea, on this South fide, is low and fandy, and full of tall Streight-bodied Trees like Pines, for about two hundred Yards inwards from the Shore. Beyond that, further in towards the Mountains, for a Breadth of about three Miles more or less, there is a Tract of Iwampy Mangrovy Land, which runs all along between the fandy Land of the Shore on one side of it, and the Feet of the Mountains on the other. And this low Mangrovy Land is overflown every Tide of Flood, by the Water that flows into it through feveral Mouths or Openings in the outer fandy Skirt against the Sea. We came to an Anchor right against one of these Openings; and presently I went in my Boat to search for fresh Water, or get speech of the Natives; for we saw Smoaks, Houses, and Plantations against the sides of the Mountains, not far from us. It was ebbing Water before we got ashore, though the Water was still high enough to float us in without any great Trouble. After we were within the Mouth, we found a large Salt-Water Lake, which we hoped might bring us up through the

An. 1699. the Mangroves to the fast Land: But before we went further, I went ashore on the fandy Land by the Sea side, and look'd about me; but saw there no sign of fresh Water. Within the sandy Bank, the Water forms a large Lake: Going therefore into the Boat again, we rowed up the Lake towards the firm Land, where no doubt there was fresh Water, could we come at it. We found many Branches of the Lake entring within the Mangrove Land, but not beyond it. Of these we left some on the Right-hand, and some on the Left, still keeping in the biggest Channel; which still grew smaller, and at last so narrow, that we could go no farther, ending among the Swamps and Mangroves. We were then within a Mile of some Houses of the Indian Inhabitants, and the firm Land by the sides of the Hills; But the Mangroves thus stopping our way, we return'd as we came: But it was almost dark before we reach'd the Mouth of the Creek. 'Twas with much ado that we got out of it again; for it was now low Water, and there went a rough short Sea on the Bar; which, however, we past over without any damage, and went aboard.

The next Morning at five we weighted, and stood along Shore to the Eastward,

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Eastward, making use of the Sea and An. 1699. Land-Breezes. We found the Sea-Breezes here from the S. S. E. to the S. S. W. the Land-Breezes from the N. to the N. E. We coasted along about twenty Leagues, and found it all a streight, bold, even Shore, without Points, Creeks or Inlets for a Ship: And there is no anchoring till within a Mile or a Mile and an half of the Shore. We saw scarce any Opening fit for our Boats; and the fast Land was still barricado'd with Mangroves: So that here was no hope to get Water; nor was it likely that there should be hereabouts any European Settlement, fince there was no fign of a Harbour.

The Land appear'd pleasant enough to the Eye: For the sides and tops of the Mountains were cloath'd with Woods mix'd with Savannahs; and there was a Plantation of the *Indian* Natives, where we saw the Coco-Nuts growing, and could have been glad to have come at some of them. In the Draught I had with me, a Shole was laid down hereabouts; but I saw nothing of it, going or coming; and so have taken no notice of it is my Man

tice of it in my Map.

Weary of running thus fruitlessly along the South side of the Island to the Eastward, I resolv'd to return the way I came; and compassing the West end of the I-

C fland,

An. 1699. fland, make a search along the North side of it. The rather, because the North-North-West Monsoon, which I had defign'd to be shelter'd from by coming the way I did, did not feem to be near at hand, as the ordinary Season of them required; but on the contrary I found the Winds returning again to the South-Eastward; and the Weather was fair, and feem'd likely to hold so; and confequently the North-North-West Monfoon was not like to come in yet. I confidered therefore that by going to the North side of the Island, I should there have the smooth Water, as being the Lee-side as the Winds now were; and hoped to have better riding at Anchor or Landing on that side, than I could expect here, where the Shore was fo lined with Mangroves.

Accordingly, the 18th about Noon I altered my Course, and steered back again towards the South-West end of the Island. This day we struck a Dolphin; and the next day saw two more, but struck none: We also saw a

Whale.

In the Evening we saw the Island Rotee, and another Island to the South of it, not seen in my Map; both lying near the South-West end of Timor. On both these Islands we saw Smoaks by Day,

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he Island the South ooth lying mor. On noaks by Day, Day, and Fires by Night, as we had Au. 1692. feen on Timor ever fince we fell in with it. I was told afterwards by the Portugueze, that they had Sugar-works on the Island Rotee; but I knew nothing of that now; and the Coast appearing generally dry and barren, only here and there a Spot of Trees, I did not attempt Anchoring there, but stood over again to the Timor Coast.

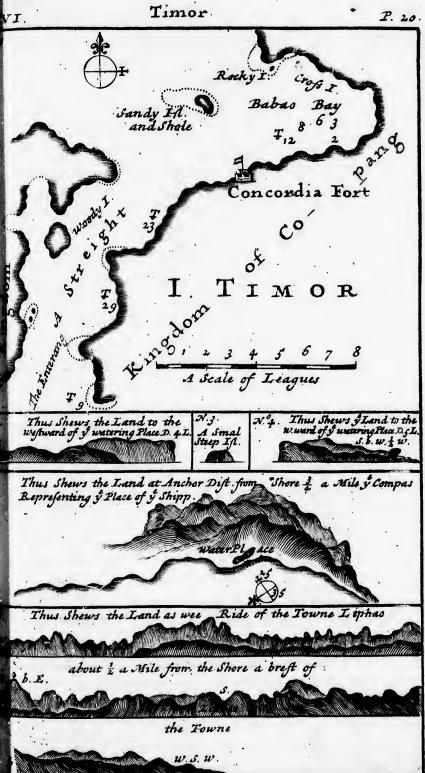
September the 21st, in the Morning, being near Timor, I saw a pretty large Opening, which immediately I entred with my Ship, founding as I went in: But had no ground till I came within the East point of the Mouth of the Opening, where I Anchored in nine Fathom, a League from the Shore. The distance from the East side to the West side of this Opening, was about five Leagues, But whereas I thought this was only an Inlet or large Sound that ran a great way into the Island Timor, I found afterwards that it was a Passage between the West end of Timor and another small Iiland called Anamabao or Anabao: Into which Mistake I was led by my Sea-Chart, which represented both sides of the Opening as parts of the same Coast, and called all of it Timor: See all this rectified, and a View of the whole Passage,

An. 1699 as I found it, in a small Map I have made

of it. Table VI. No. 1.

I defigned to Sail into this Opening till I should come to firm Land; for the Shore was all fet thick with Mangroves here by the Sea, on each fide; which were very green, as were also other Trees more within Land. We had now but little Wind; therefore I fent my Boat away, to found, and to let me know by figns what depth of Water they met with, if under eight Fathom; but if more, I order'd them to go on, and make no figns. At eleven that Morning, having a pretty fresh Gale, I weighed, and made Sail after my Boat; but edg'd over more to the West shore, because I faw many smaller Openings there, and was in hopes to find a good Harbour where I might secure the Ship: For then I could with more safety send my Boats to feek for fresh Water. I had not sailed far, before the Wind came to the South-East and blew so strong, that I could not with safety venture nearer that side, it being a Lee-shore. Besides, my Boat was on the East side of the Timor Coast; for the other was, as I found afterwards, the Anabao Shore; and the great Opening I was now in, was the Streight between that Island and Timor; towards which I now tack'd and stood over. Taking

Thus Shew Reprefentis ve made pening for the ngroves which other ad now ent my let me Water athom; go. on, t Mornreighed, ut edg'd ecause I ere, and Harbour for then ny Boats ot sailed e Southould not fide, it ny Boat r Coast; erwards, t Openeight betowards d over. Taking



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us to b believe Taking up my Boat therefore, I ran un-4m. 1699der the Timor side, and at three a Clock anchored in twenty-nine Fathom, half a Mile from the Shore. That part of the South-West Point of Timor, where we Anchored in the Morning, bore now South by West, distance three Leagues: And another Point of the Island bore North-North-East, distance two Leagues.

Not long after, we saw a Sloop coming about the Point last mention'd, with Dutch Colours; which I found, upon fending my Boat aboard, belonged to a Dutch Fort, (the only one they have in Timor) about 5 Leagues from hence, call'd Concordia. The Governour of the Fort was in the Sloop, and about forty Soldiers with him. He appear'd to be somewhat surprifed at our coming this way; which it feems is a Paffage scarce known to any but themselves; as he told the Men I sent to him in my Boat. Neither did he feem willing that we should come near their Fort for Water. He faid also, that he did not know of any Water on all that part of the Ifland, but only at the Fort; and that the Natives would kill us, if they met us ashore. By the small Arms my Men carried with them in the Boat, they took us to be Pirates, and would not easily believe the Account my Men gave them

'An. 1699.' of what we were, and whence we came. They faid that about two Years befor... this, there had been a stout Ship of French Pirates here; and that after having been suffered to Water, and to refresh themselves, and been kindly used, they had on a fudden gone among the Indians, Subjects of the Fort, and plunder'd them and burnt their Houses. And the Portugueze here told us afterwards, that those Pirates, whom they also had entertain'd, had burnt their Houses, and had taken the Dutch Fort, (though the Dutch car'd not to own so much,) and had driven the Governour and Factory among the wild Indians their Enemies. The Dutch told my Men further, that they could not but think we had of feveral Nations (as is usual with Pirate Vessels) in our Ship, and particularly some Dutch Men, though all the Discourse was in French; (for I had not one who could speak Dutch:) Or else, since the common Draughts make no Passage between Timor and Anabao, but lay down both as one Island; they said they suspected we had plundered some Dutch Ship of their particular Draughts, which they are forbid to part with.

With these Jealousies the Sloop returned towards their Fort, and my Boat came back with this News to me: But I was not discouraged at this News; not

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doubting but I should perswade them An. 1699. better, when I should come to talk with them. So the next Morning I weighed, and stood towards the Fort. Winds were somewhat against us, so that we could not go very fast, being obliged to tack two or three times: And coming near the farther end of the Pasfage between Timor and Anabao, we faw many Houles on each fide not far from the Sea, and feveral Boats lying by the Shore. The Land on both fides was pretty high, appearing very dry and of a reddish Colour, but highest on the Timor side. The Trees on either side were but small, the Woods thin, and in many places the Trees were dry and withered.

The Island Anamabao or Anabao, is not very big, not exceeding ten Leagues in length, and four in breadth; yet it has two Kingdoms in it, viz. that of Anamabao on the East-side towards Timor, and the North-East end; and that of Anabao, which contains the South-West end and the West side of the Island: but I know not which of them is biggest. The Natives of both are of the Indian kind, of a swarthy Copper colour, with black lank Hair. Those of Anamabao are in League with the Dutch, as these afterwards told me, and with the Natives of the Kingdom of Copang in Timor,

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An. 1699. over-against them, in which the Dutch Fort Concordia stands: But they are said to be inveterate Enemies to their Neighbours of Anabao. Those of Anabao, besides managing their small Plantations of Roots and a few Coco-nuts, do fish, strike Turtle, and hunt Buffalo's; killing them with Swords, Darts, or Lances. But I know not how they get their Iron; I suppose, by Traffick with the Dutch or Portuguese, who send now and then a Sloop and trade thither, but well-arm'd; for the Natives would kill them, could they furprize them. They go always armed themselves: And when they go a fishing or a hunting, they spend four or five Days or more in ranging about, before they return to their Habitation. We often faw them, after this, at these Employments: but they would not come near us. The Fish or Flesh that they take, besides what serves for present fpending, they dry on a Barbacue or wooden Grate, standing pretty high over the Fire, and so carry it home when they return. We came sometimes after-

But to proceed; I did not think to stop any where till I came near the Fort; which yet I did not see: But

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coming to the end of this Passage, An. 1699. I found that if I went any farther I should be open again to the Sea. I therefore stood in close to the Shore on the East side, and Anchored in four Fathom Water, sandy ground; a point of Land still hindring me from seeing the Fort. But I fent my Boat to look about for it: and in a short time she returned, and my Men told me they faw the Fort, but did not go near it; and that it was not above four or five Miles from hence. It being now late, I would not fend my Boat thither till the next Morning: Mean while about two or three hundred Indians, Neighbours of the Fort, and fent probably from thence, came to the fandy Bay just against the Ship; where thy staid all Night, and made good Fires. They were armed with Lances, Swords and Targets, and made a great Noise all the Night: We thought it was to scare us from landing, should we attempt it: But we took little notice of them.

The next Morning, being September the 23d, I fent my Clerk ashore in my Pinace to the Governour, to satisfy him that we were English Men, and in the King's Ship, and to ask Water of him; sending a young Man with him, who spake French. My Clerk was with the Governour pretty early; and in answer

An. 1699. to his Queries about me, and my business in these Parts, told him that I had the King of England's Commission, and desired to speak with him. He beckned to my Clerk to come ashore; but assoon as he faw fome small Arms in the Stern Sheets of the Boat, he commanded him into the Boat again, and would have him be gone. My Clerk follicited him that he would allow him to speak with him; and at last the Governour consented that he should come ashore; and fent his Lieutenant and three Merchants, with a Guard of about a hundred of the Native Indians to receive him. Clerk faid that we were in much want of Water, and hop'd they would allow us to come to their Watering place, and fill. But the Governour replied, that he had Orders not to supply any Ships but their own East-India Company: neither must they allow any Europeans to come the way that we came; and wondred how we durst come near their Fort. My Clerk answered him, that had we been Enemies, we must have come ashore among them for Water: But, said the Governour, you are come to inspect into. our Trade and Strength; and I will have you therefore be gone with all speed. My Clerk answered him, that I had no fuch defign, but, without coming nearer them,

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them, would be contented if the Gover- An. 1699. nour would fend Water on Board where we lay, about two Leagues from the Fort; and that I would make any reasonable satisfaction for it. The Governour said that we should have what Water we wanted, provided we came no nearer with the Ship: And ordered, that affoon as we pleased, we should send our Boat full of empty Casks, and come to an Anchor with it off the Fort, till he sent Slaves to bring the Casks ashore, and fill them; for that none of our Men must come ashore. The same Afternoon I fent up my Boat as he had directed. with an Officer, and a Present of some Beer for the Governour; which he would not accept of, but sent me off about a Tun of Water.

On the 24th in the Morning I fent the same Officer again in my Boat; and about Noon the Boat returned again with the two principal Merchan's of the Factory, and the Lieutenant of the Fort; for whose security they had kept my Officer and one of my Boats-crew as Hostages, confining them to the Governour's Garden all the time: For they were very shy of trusting any of them to go into their Fort, as my Officer said: Yet afterwards they were not shy of our Company; and I found that my Officer

An 1699. Officer maliciously indeavour'd to make them shy of me. In the Even I gave the Dutch Officers that come aboard, the best Entertainment I could; and bestowing some Presents on them, sent them back very well pleased; and my Officer and the other Man were returned to me. Next Morning I fent my Boat ashore again with the same Officer; who brought me word from the Governour, that we must pay four Spanish Dollars, for every Boats-load of Water: But in this he spake falsly, as I understood afterwards from the Governour himself, and all his Officers, who protested to me that no such Price was demanded, but left me to give the Slaves what I pleased for their Labour: The Governour being already better satisfied about me, then when my Clerk spoke to him, or than that Officer I fent last would have caused him to be: For the Governour being a Civil, Gentile and Senfible Man, was offended at the Officer for his being so industrious to misreprefent me. I received from the Governour a little Lamb, very Fat; and I fent him two of the Guinea-hens that I brought from St Jago, of which there were none here.

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er on here, hich which I would have paid for, but that An. 1699. at present I was afraid to send my Boat ashore again: For my Officer told me. among other of his. Inventions, there were more Guns mounted in the Fort, than when we first came; and that he did not see the Gentlemen that were aboard the day before; intimating as if they were shy of us; and that the Governour was very rough with him; And I not knowing to the contrary at present, consulted with my other Officers what was best to be done; for by this the Governour should seem to design to quarrel with us. All my other Officers thought it natural to infer so much, and that it was not safe to send the Boat ashore any more, lest it should be seiz'd on; but that it was best to go away, and seek more Water where we could find it. For having now (as I faid) eleven Buts aboard; and the Land being promising this way, I did not doubt finding Water in a short time. But my Officer who occasion'd these ferrs in us by his own Forgeries, was himself for going no further; having a mind, as far as I could perceive, to make every thing in the Voyage, to which he shew'd himself averse, seem as Cross and Discouraging to my Men as possible, that he might hasten our return; being very negligent and

An. 1699. and backward in most Businesses I had occasion to employ him in; doing nothing well or willingly, though I did all I could to win him to it. He was also industrious to stir up the Sea-men to mutiny; telling them, among other things. that any Dutch Ship might lawfully take us in these Seas: But I knew better, and avoided every thing that could give just offence.

> The rest of my Officers therefore being resolved to go from hence, and has ving bought some Fish of some Anamabeans, who, seeing our Ship, came purposely to sell some, passing to and fro every Day; I sail'd away on the 26th about five in the Afternoon. We pass'd along between a small low sandy Island (over against the Fort,) full of Bays and pretty high Trees; founding as we went along; and had from twenty five to thirty five Fathom, oasy ground. See the little Map of this Passage, Table VI. N° . 1.

> The 27th in the Morning we Anchored in the middle of the Bay, called Copang Bay, in twelve Fathom, foft oaze, about four Leagues above the Dutch Their Sloop was riding by the Fort, and in the Night Fired a Gun 5 but for what reason I know not; and the Governour said afterwards, 'twas the

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Skippers own doing, without his Order. An. 1699. Presently after we had Anchored, I went in the Pinnace to fearch about the Bay for Water, but found none. Then, returning a-board, I weighed, and ran down to the North-Entrance of the Bay, and at feven in the Evening Anchored again, in thirty seven Fathom, soft oaze, close by the fandy Island, and about four Leagues from the Dutch Fort. 28th I sent both my Boats ashore on the fandy Island, to cut Wood; and by Noon they both came back laden. In the Afternoon I fent my Pinnace ashore on the North Coast or Point of Copang Bay, which is call'd Babao. Late in the Night they returned, and told me that they saw great Tracks of Buffalo's there, but none of the Buffalo's themselves; neither did they find any fresh Water. They also saw some green Turtle in the Sea, and one Alligator.

The 29th I went out of Copang Bay, designing to Coast it along Shore on the North side of Timor to the Eastward; as well to seek for Water, as also to acquaint my self with the Island, and to search for the Portugueze Settlements; which we were informed were about forty Leagues to the Eastward of this

Place.

An. 1699: We coasted along Shore with Land and Sea-Breezes. The Land by the Shore was of a moderate height, with high and very remarkable Hills farther within the Country; their sides all spotted with Woods and Savannahs. But these on the Mountains sides appeared of a rusty Colour, not so pleasant and flourishing as those that we saw on the South side of the Island; For the Trees seemed to be small and withering; and the Grass in the Savannahs also look'd dry, as if it wanted moisture. But in the Valleys, and by the Sea fide, the Trees look'd here also more green. Yet we saw no good Anchoring-place, or Opening, that gave us any incouragement to put in; till the 30th day in the Afternoon.

We were then running along Shore, at about four Leagues distance, with a moderate Sea-breeze; when we opened a pretty deep Bay, which appeared to be a good Road to anchor in. There were two large Valleys, and one smaller one, which descending from the Mountains came all into one Valley by the Sea side against this Bay, which was full of tall green Trees. I presently stood in with the Ship, till within two Leagues of the Shore; and then fent in my Pinnace commanded by my chief Mate, whose great care, Fidelity, and Diligence, I

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was well affured of; ordering him to An. 1699. seek for fresh Water; and if he found any, to found the Bay, and bring me word what Anchoring there was; and to make haste aboard.

As foon as they were gone, I stood off a little, and lay by. The day was now far fpent; and therefore it was late before they got ashore with the Boat: fo that they did not come aboard again Which I was much conthat Night. cern'd at; because in the Evening, when the Sea-Breeze was done and the Weather calm, I perceived the Ship to drive back again to the Westward. I was not yet acquainted with the Tides here; for I had hitherto met with no strong Tides about the Island, and scarce any running in a stream, to set me along Shore either way. But after this time, I had pretty much of them; and found at present the Flood fet to the Eastward, and the Ebb to the Westward. The Ebb (with which I was now carried) fets very strong, and runs eight or nine Hours. The Flood runs but weak, and at most lasts not above four hours; and this too is perceived only near the Shore; where checking the Ebb, it swells the Seas, and makes the Water rife in the Bays and Rivers eight or nine Foot. I was afterwards credibly informed by some Portugueze, that the Current runs always

An. 1699. always to the Westward in the Mid-Channel between this Island and those that face it in a Range to the North of it, viz. Missicomba (or Omba) Pintare, Laubana,

Ende. &c.

We were driven four Leagues back again, and took particular notice of a point of Land that looked like Flamborough-head, when we were either to the East or West of it; and near the shore, it appeared like an Island. Four or five Leagues to the East of this Point, is another very remarkable bluff Point, which is on the West side of the Bay that my Boat was in. See two fights of this Land, Table VI. No. 11. III. We could not stem the Tide, till about three a Clock in the Afternoon; when the Tide running with us, we foon got abreast of the Bay, and then saw a small Island to the Eastward of us. See a fight of it, Table VI. N°. IV. About fix we Anchored in the bottom of the Bay, in twenty five Fathom, foft Oaze, half a Mile from the Shore.

I made many false Fires in the Night, and now and then fired a Gun, that my Boat might find me; but to no purpose. In the Morning I found my self driven again by the Tide of Ebb three or four Leagues to the Westward of the Place where I left my Boat. I had several Men

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The : Water, eight T Pond w look'd boyled an Allig we foun looking out for her, but could not get An. 1699. If that fit, viz. driving to the Westward; for we had but little Wind, and that against us. But by ten a Clock in the Morning we had the comfort of seeing the Boat; and at eleven she came aboard, bringing two Bar-

recoes of very good Water.

The Mate told me there was good Anchoring close by the Watering-place; but that there ran a very strong Tide, which near the Shore made several Races; so that they found much danger in getting ashore, and were afraid to come off again in the Night, because of the Riplings the Tide made.

We had now the Sea-breeze, and steered away for this Bay; but could hardly stemm the Tide, till about three in the Afternoon; when the Tide being turned with us, we went along briskly, and about six Anchored in the Bay, in twenty sive Fathom, soft Oaze, half a Mile from the Shore.

The next Morning I went ashore to fill Water, and before Night sent aboard eight Tuns. We fill'd it out of a large Pond within fifty paces of the Sea. It look'd pale, but was very good, and boyled Pease well. I saw the Tract of an Alligator here. Not far from the Pond, we found the rudder of a Malaian Proe,

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An. 1699 three great Jarrs in a small Shed set up against a Tree, and a Barbacue whereon there had been Fish and Flesh of Buffaloes drest, the Bones lying but a little from it.

> In three Days we fill'd about twenty fix Tun of Water, and then had on Board about thirty Tun in all. The two following days we spent in Fishing with the Saine, and the first Morning caught as many as served all my Ships Company: But afterwards we had not so good Suc-The rest of my Men, which could cess. be spared from the Ship, I sent out; Some with the Carpenters Mate, to cut Timber for my Boats, &c: These went always guarded with three or four armed Men to secure them: I shewed them what Wood was fitting to cut for our use, especially the Calabash and Maho; I shewed them also the manner of stripping the Maho-bark, and of making therewith Thread, Twine, Ropes, &c. Others were fent out a Fowling; who brought home Pidgeons, Parrots, Cackatoos, &c. I was always with one party or other, my felf; especially with the Carpenters, to hasten them to get what they could, that we might be gone from hence.

Our Water being full, I sail'd from hence October the 6th about four in the Afternoon, designing to coast along

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Shore to the Eastward, till I came to the An. 1699 Portugueze Settlements. By the next Morning we were driven three or four Leagues to the West of the Bay; but in the Afternoon, having a faint Sea-breeze, we got again abreast of it. It was the 11th day at noon before we got as far as the small Island before-mentioned, which lies about seven Leagues to the East of the Watering Bay: For what we gained in the Afternoon by the benefit of the Sea-breezes, we lost again in the Evenings and Mornings, while it was calm, in the interval of the Breezes. But this day the Sea-breeze blowing fresher than ordinary, we past by the Island and run before Night about seven Leagues to the East of it.

This Island is not half a Mile long, and not above one hundred Yards in breadth, and look'd just like a Barn, when we were by it: It is pretty high, and may be seen from a Ship's Topmasthead about ten Leagues. The Top, and part of the sides, are covered with Trees, and it is about three Leagues from Timor; 'tis about mid-way between the Watering place and the Portugueze sirst and main Settlement by the Shore.

In the Night we were again driven back toward the Island, three Leagues: But the 12th day, having a pretty brisk

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An. 1699: Sea-breeze, we coasted along Shore; and feeing a great many Houses by the Sea, I stood in with my Ship till I was within two Miles of them, and then fent in my Boat, and lay by till it returned. I fent an Officer to command the Boat; and a Portugueze Seaman that I brought from Brazil, to speak with the Men that we faw on the Bay, there being a great many of them, both Foot and Horse. I could not tell what Officer there might be amongst them; but I ordered my Officer to tell the chief of them that we were English, and came hither for refreshment. As foon as the Boat came ashore, and the Inhabitants were informed who we were. they were very glad, and fent me word that I was welcom, and should have any thing that the Island afforded; and that I must run a little farther about a small point, where I should see more Houses; and that the Men would stand on the Bay, right against the place where I must Anchor. With this News the Boat immediately returned; adding withal, that the Governour lived about seven Miles up in the Country; and that the chief Person here was a Lieutenant, who defired me, as soon as the Ship was at Anchor, to fend ashore one of my Officers to go to the Governour, and certifie him of our arrival. I prefently made Sail towards

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the Anchoring place, and at five a Clock An. 1699. Anchored in Laphao Bay, in twenty Fathom, foft Oaze, over against the Town. A Description of which, and of the Portugueze Settlement there, shall be given in

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Assoon as I came to Anchor, I sent my Boat ashore with my second Mate, to go The Lieutenant that to the Governour. lived here, had provided Horses and Guides for him, and fent four Soldiers with him for his Guard, and, while he was absent, treated my Men with Arack at his own House, where he and some others of the Townsmen shew'd them many broad thin pieces of Gold; telling them that they had plenty of that Metal, and would willingly traffick with them for any fort of European Commodities. About eleven a Clock my Mate returned on Board, and told me he had been in the Country, and was kindly received by the Gentleman he went to wait upon; who faid we were welcom, and should have any thing the Island afforded; and that he was not himself the Governour, but only a Deputy. He asked why we did not salute their Fort when we anchored; My Mate answer'd that we saw no Colours flying, and therefore did not know there was any Fort till he came ashore and saw the Guns; and if we had known that not have given any Salute till we knew that they would answer it with the like number of Guns. The Deputy said, it was very well; and that he had but little Powder; and therefore would gladly buy

fome of us, if we had any to spare: Which my Mate told him, we had not.

The 13th the Deputy sent me aboard a Present of two young Buffaloes, six Goats, four Kids, an hundred and forty Coco-nuts, three hundred ripe Mangoes, and fix ripe Jacks. This was all very acceptable; and all the time we lay here, we had fresh Provision, and plenty of Fruits; fo that those of my Men that were fick of the Scurvy, foon recover'd and grew lufty. I staid here till the 22d, went ashore several times, and once purposely to see the Deputy; who came out of the Country also on purpose to see and talk with me. And then indeed there were Guns fired for Salutes, both aboard my Ship and at the Fort. Our Interview was in a small Church, which was fill'd with the better fort of people; the poorer fort thronging on the outlide, and look. ing in upon us: For the Church had no Wall but at the East end; the Sides and the West end being open, saving only that it had Boards about three or four Foot high from the Ground. I saw but

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two White Men among them all; One An. 1699. was a Padre that came along with the Lieutenant; the other was an Inhabitant of the Town. The rest were all Coppercolour'd, with black lank Hair. there about two Hours, and we spoke to each other by an Interpreter. I asked particularly about the Seafons of the Year. and when they expected the North-North-West Monsoon. The Deputy told me, that they expected the Wind to shift every Moment; and that some Years the North-North-West Monsoon set in in September, but never failed to come in October; and for that reason desir'd me to make what hafte I could from hence; for that 'twas impossible to ride here when those Winds came. I asked him if there was no Harbour hereabouts, where I might be secured from the Fury of these Winds at their first coming. He told me, that the best Harbour in the Island was at a place called Babao, on the North side of Copang Bay 5 that there were no Inhabitants there, but plenty of Buffaloes in the Woods, and abundance of Fish in the Sea; that there was also fresh Water: That there was another place, call'd Port Sesiall, about twenty Leagues to the Eastward of Laphao; that there was a River of fresh Water there, and plenty

In 1699, of Fish, but no Inhabitants: Yet that, if I would go thither, he would fend people with Hogs, Goats and Buffaloes, to truck with me for such Commodities as I had

to dispose of.

I was afterwards told, that on the East end of the Island Ende there was also a very good Harbour, and a Portugueze Tovvn; that there was great plenty of Refreshments for my Men, and Dammer for my Ship; that the Governour or Chief of that place, was call'd Captain More; that he was a very courteous Gentleman, and would be very glad to entertain an English Ship there; and if I design'd to go thither, I might have Pilots here that would be willing to carry me, if I could get the Lieutenants consent. That it was dangerous going thither without a Pilot, by reason of the violent Tides that run between the Islands Ende and Solor. I was told also, that at the Island Solor there were a great many Dutchmen banisht from other places for certain Crimes. I was vvilling enough to go thither, as vvell to secure my Ship in a good Harbour, where I might careen her, (there being Dammer also, which I could not get here, to make use of instead of Pitch, vvhich I novv vvanted,) and vvhere I might still be refreshing my Men and supporting them, in order to my further DiscoDisco more as ye ingly tvvo vvith Ende my S I vva my C ry bu

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Discoveries; as also to inform my self An. 1699. more particularly concerning these places as yet so little known to us. Accordingly I accepted the offer of a Pilot and two Gentlemen of the Town, to go with me to Larentucka on the Island Ende: And they were to come on board my Ship the Night before I sailed. But I was hindred of this design by some of my Officers, who had here also been very busie in doing me all the injury they could underhand.

But to proceed. While I staid here, I vvent ashore every day, and my Men took their turns to go ashore and trasfick for vvhat they had occasion for; and were now all very well again: And to keep themselves in heart, every Man bought some Rice, more or less, to recruit them after our former Fatigues. Besides, I order'd the Purser to buy some for them, to serve them instead of Pease, which were now almost spent. I fill'd up my Water-Cask again here, and cut more Wood; and sent a Present to the Lieutenant, Alexis Mendosa, designing to be gone; for while I lay here, we had some Tornadoes and Rain, and the Sky in the North-West looked very black Mornings and Evenings, with Lightning all Night from that Quarter: Which made me very uneasse and desirous to depart hence; because An. 1699 because this Road lay expos'd to the North-North-West and North VVinds. which were now daily expected, and which are commonly so violent, that 'tis impossible for any Ship to ride them out: Yet, on the other hand, it was absolutely necessary for me to spend about 2 Months time longer in some place hereabouts, before I could profecute my Voyage farther to the Eastward; for Reasons which I shall give hereafter in its proper place in the ensuing Discourse. When therefore I fent the Present to the Governour, I defired to have a Pilot to Larentucka onthe Mand Ende; where I desir'd to spend the time I had to spare. He novy sent me vvord that he could not vvell do it, but vould send me a Letter to Port Sefe all for the Natives, vvho vvould come to me there and supply me vyith vvhat Provision they had.

I staid three days, in hopes yet to get a Pilot for Larentucka, or at least the Letter from the Governour to Port Sesiall. But seeing neither, I sail'd from hence the 22d of October, coasting to the Eastward, designing for Sesiall; and before Night, was about ten Leagues to the East of Laphao. I kept about three Leagues off Shore, and my Boat ranged along close by the Shore, looking into every Bay and Cove; and at Night returned on Board.

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oard. The The next Morning, being three or four An. 1699. Leagues farther to the Eastward, I sent my Boat ashere again to find Sesiall. At noon they returned, and told me they had been at Sesiall, as they guess'd; that there were two Portugueze Barks in the Port, who threatned to Fire at them, but did not; telling them this was Porto del Roy de Portugal. They saw also another Bark, which ran and anchor'd close by the Shore; and the Men ran all away for fear: But our Men calling to them in Portugueze, they at last came to them, and told them that Sesiall was the place. which they came from, where the two Barks lay: Had not these Men told them. they could not have known it to be a Port. it being only a little bad Cove, lying open to the North; having two ledges of Rocks at its Entrance, one on each fide; and a Channel between, which was fo narrow, that it would not be safe for us to go in. However I stood in with the Ship, to be better satisfied; and when I came near it, found it answer my Mens Description. I lay by a-while, to consider what I had best do; for my design was to lye in a place where I might get fresh Provisions if I could: For though my Men were again pretty well recruited; and those that had been fick of the Scurvy, were well again; yet I defign'd, if possible,

An. 1699. possible, to refresh them as much and as long as I could, before I went farther. Besides, my Ship wanted cleaning; and I was resolved to clean her, if possible.

> At last after much consideration, I thought it fafer to go away again for Babao; and accordingly stood to the Westward. We were now about fixty Leagues to the East of Babao. The Coast is bold all the way, having no Sholes, and but one Island which I saw and describ'd coming to the Eastward. Land in the Country is very Mountainous: but there are some large Valleys towards the East end. Both the Mountains and Valleys on this side, are barren; some wholly so; and none of them appear so pleasant as the place where I watered. It was the 23d day in the Evening when I stood back again for Babao. We had but small Sea and Land-breezes. On the 27th we came into Copang Bay; and the next day having founded Babao Road, I ran in and came to an Anchor there, in twenty Fathom, soft oaze, three Mile from the Shore. "One reason, as I said before, of my coming hither, was to ride fecure, and to clean my Ships bottom; as also to endeavour by Fishing and Hunting of Buffaloes, to refresh my Men and fave my Salt Provision. It was like to be some time before I could clean my Ship, because

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because I wanted a great many necessaries, An. 1699. especially a Vessel to careen by. I had a long Boat in a frame, that I brought out of England, by which I might have made a Shift to do it: But my Carpenter was uncapable to fet her up. Besides, by that time the Ships sides were Calk'd, my Pitch was almost spent; which was all owing to the Carpenters wilful waste and ignorance; fo that I had nothing to lay on upon the Ship's bottom. But instead of this, I intended to make Lime here, which with Oyl would have made a good Coat for her. Indeed had it been adviseable. I would have gone in between Cross Ifland and Timor; and have hal'd my Ship ashore; for there was a very convenient place to do it in; But my Ship being sharp, I did not dare to do it: Besides, I must have taken every thing out of her; and I had neither Boats to get my things ashore, nor hands to look after them when they were there; For my Men would have been all employed; and though here are no Indians living near, yet they come hither in Companies when Ships are here, on purpose to do any Mischief they can to them: And 'twas not above two Years fince a Portugueze Ship riding here, and fending her Boat for Water to one of the Gallyes, the Men were all killed by the Indians. But to secure

An. 1699. secure my Men, I never suffer'd them to go ashore unarmed; and while some were at work, others stood to guard them.

We lay in this place from October the 28th, till December the 12th. In which time we made very good Lime with Shells, of which here are plenty. We cut Palmeto-leaves to burn the Ship's sides; and giving her as good a heel as we could, we burned her sides, and paid them with Lime and Water for want of Oyl to mix with it. This stuck on about two Months, where 'twas well burned. We did not want fresh Provisions all the time we lay here, either of Fish or Flesh. For there were fair fandy Bays on the Point of Babao, where in 2 or 3 hours in a Morning we used with our Sain to drag ashore as much Fish as we could eat all the day: And for a change of Diet, when we were weary of Fish, I sent ten or eleven armed Men a hunting for Buffaloes; who never came empty home. They went ashore in the Evening or early in the Morning, and before Noon always returned with their burdens of Buffalo, enough to suffice us two days; by which time we began to long for Fish again.

On the 11th of November, the Governour of Concordia sent one of his Officers to us, to know who we were. For I had not fent thither, fince I came to Anchor last

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iast here. When the Officer came aboard, An. 1699 he ask'd me why we fired fo many Guns the 4th and 5th days; (which we had done in Honour of King William, and in Memory of the deliverance from the Powder-Plot:) I told him the occasion of it; and he replied that they were in some fear at the Fort that we had been Portugueze, and that we were coming with Soldiers to take their Fort: He asked me also why I did not stay and fill my Water at their Fort, before I went away from thence: I told him the reason of it, and withal offered him Money; bidding him take what he thought reasonable: He took none, and faid he was forry there had been fuch a mifunderstanding between us; and knew that the Governour would be much concerned at it. After a short stay, he went ashore; and the next Morning came aboard again, and told me the Governour defired me to come ashore to the Fort and dine with him; and, if I doubted any thing, he would stay aboard till I returned. I told him I had no reason to mistrust any thing against me, and would go ashore with him; so I took my Clerk and my Gunner, and went ashore in my Pinnace: The Gunner spoke very good French, and therefore I took him to be my Interpreter, because the Governour speaks French:

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An. 1699. He was an honest Man, and I found him always diligent and obedient. pretty late in the Afternoon before we came ashore; so that we had but little time with the Governour. He seem'd to be much diffatisfied at the report my Officer had made to me; (of which I have before given an account;) and said it was false, neither would he now take any Money of me; but told me I was welcom; as indeed I found by what he provided. For there was plenty of very good Victuals, and well drest; and the Linnen was white and clean; and all the Dishes and Plates, of Silver or fine China. I did not meet any where with a better Entertainment, while I was abroad; nor with fo much decency and order. Our Liquor was Wine, Beer, Toddy, or Water, which we liked best after Dinner. He shew'd me some drawers full of Shells, which were the strangest and most curious that I had ever feen. He told me, before I went away, that he could not supply me with any Naval stores; but if I wanted any fresh Provision, he would supply me with what I had occasion for. I thank'd him, and told him I would fend my Boat for some Goats and Hogs, though afterwards on second thoughts I did not do it: For 'twas a great way from the place where we lay, to the Fort; and I could

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We fe Game; place, w Salt-pro faloe eve and alth foon wa at Lapha I had pro ward wil but to lit out, and Month, be forty, was but with a la and disco among m to fo littl to be got did eat trouble. this place my Men, when there, from the Natives; especially if incouraged by the Dutch, who are Enemies to all Europeans but such as are under their own Government. Therefore I chose rather to Fish and Hunt for Provisions, than to be beholden to the Dutch, and pay dearly for it too.

We found here, as I said before, plenty of Game; so that all the time we lay at this place, we spent none or very little of our Salt-provisions; having Fish or fresh Buffaloe every day. We lay here feven Weeks and although the North-North-West Monfoon was every day expected when I was at Laphao, yet it was not come, so that if I had profecuted my Voyage to the Eastward without staying here, it had been but to little advantage. For if I had gone out, and beaten against the Wind a whole Month, I should not have got far; it may be forty, fifty, or fixty Leagues; which was but twenty four hours run for us with a large Wind; besides the trouble and discontent, which might have arisen among my Men in beating to Windward to so little purpose, there being nothing to be got at Sea; but here we lived and did eat plentifully every day without The greatest inconveniency of trouble. this place, was want of Water; this being

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the Monsoon was very late this Year. About four days before we came away, we had Tornadoes, with Thunder, Lightning and Rain, and much Wind; but of no long continuance: At which time we filled some Water. We saw very black Clouds, and heard it thunder every day for near a Month before, in the Mountains; and saw it rain, but none came near us: And even where we hunted, we saw great Trees torn up by the Roots, and great havock made among the Woods by the Wind; yet none touched us.

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Maria Constant A particular Description of the Island Timor. Its Coast: The Island Anabao. Fault of the Draughts. The Channel between Timor and Anabao. Copang-bay. Fort Concordia. A particular description inted, we of the Bay. The Anchoring-place, e Roots, called Babao. The Malayans here he Woods kill all the Europeans they can. Laphao, a Portugueze Settlement, described. Port Ciccale. The Hills, Water, Low-lands, Soil, Woods, Metals, in the Island Timor. Its Trees. Cana-fiftulatree described. Wild Fig-trees described. Two new sorts of Palmtrees described. The Fruits of the Island. The Herbs. Its Land-Animals. Fowls. The Ring-

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Natives described. The Portugueze and

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and Dutch Settlements. The Malayan Language generally spoken here. L' Orantua on the Island Ende. The Seasons, Winds, and Weather at Timor.

THE Island Timor, as I have said in my Voyage round the World, is about seventy Leagues long, and fourteen or fixteen broad. It lies nearly North-East and South-West. The middle of it lies in about 9 d. South Lat. It has no Navigable Rivers, nor many Harbours; but abundance of Bays, for Ships to ride in at some Seasons of the Year. Shore is very bold, free from Rocks, Shoals or Islands; excepting a few which are visible, and therefore easily avoided On the South fide there is a Shole laid down in our Draughts, about thirty Leagues from the South-West end; I was fifteen or twenty Leagues further to the East than that distance, but saw nothing of the Shole; neither could I find any Harbour. It is a pretty even Shore, with Sandy Bays and low Land for about three or four Mile up; and then 'tis Mountainous. There is no Anchoring but within half a League or a League at farthelt from the Shore; and the low Land that bounds the Sea, hath nothing but red

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At th a pretty about te about fo are settle 'tis laid o that Islan Channel them. T long, an League South-W choring l is but litt! and the North-Ea points of der; one called Cop side, upo last point ly two Sea, and Westward

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Mangroves, even from the Foot of the An. 1699. Mountains till you come within a hundred and fifty or two hundred paces of the Sea; and then you have Sand-banks, cloath'd with a fort of Pine; so that there is no getting Water on this fide, because

of the Mangroves.

At the South-West end of Timor, is a pretty high Island, called Anabao, about ten or twelve Leagues long, and about four broad; near which the Dutch are settled. It lies so near Timor, that 'tis laid down in our Draughts as part of that Island; yet we found a narrow deep Channel fit for any Ships to pass between them. This Channel is about ten Leagues long, and in some places not above a League wide. It runs North East and South-West, so deep that there is no Anchoring but very nigh the Shore. There is but little Tide; the Flood setting North, and the Ebb to the Southward. At the North-East end of this Channel, 'are two points of Land, not above a League asunder; one on the South side upon Timor, called Copang; the other on the North side, upon the Island Anabao. From this last point, the Land trends away Northerly two or three Leagues, opens to the Sea, and then bends in again to the Westward.

55 An. 1699.

Being past these Points, you open a Bay of about eight Leagues long, and four wide. This Bay trends in on the South side North East by East from the Southpoint before mentioned; making many small Points or little Coves. About a League to the East of the said Southpoint, the Dutch have a small Stone Fort, situated on a firm Rock close by the Sea: This Fort they call Concordia. On the East side of the Fort, there is a small River of fresh Water, which has a bread boarded Bridge over it, near to the exinto the Fort. Beyond this River is a small fandy Bay, where the Boats and Barks land and convey their Traffick in or out of the Fort. About an hundred Yards from the Sea-fide, and as many from the Fort, and forty Yards from the Bridge on the East side, the Company have a fine Garden, surrounded with a good Stone-Wall; In it is plenty of all forts of Sallads, Cabbages, Roots for the Kitchen; in some parts of it are Fruit-trees, as Jaca's, Pumplenose, Oranges, sweet Lemons, &c. and by the Walls are Coconut and Toddy-trees in great plenty. Befides these, they have Musk and Water-Melons, Pine-Apples, Pomecitrons, Pomegranates, and other forts of Fruits. Between this Garden and the River, there is a Penn for black Cattle, whereof they

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Beyond the Companies An. 1699. have plenty. ground, the Natives have their Houses, in number about fifty or fixty. There are forty or fifty Soldiers belonging to this Fort, but I know not how many Guns they have; For I had only opportunity to fee one Bastion, which had in it four Guns. Within the Walls there is a neat little

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Beyond Concordia the Land runs about feven Leagues to the bottom of the Bay; then it is not above a League and half from fide to fide, and the Land trends away Northerly to the North Shore; then turns about again to the Westward, making the South fide of the Bay. three Leagues and a half from the bottom of the Bay on this fide, there is a small Island about a Musket shot from the Shore; and a riff of Rocks that runs from it to the Eastward about a mile. On the West side of the Island is a Channel of three Fathom at low Water, of which depth it is also within, where Ships may haulin and West from this Island the Land carreen. rounds away in a Bite or Elbow, and at last ends in a low point of Land, which shoots forth a ledge of Rocks a mile into the Sea, which is dry at Low-Water. Just against the low point of Land, and to the West of the ledge of Rocks, is another pretty high and rocky, yet woody Island. 1699. Island, about half a mile from the low point; which Island hath a ledge of corally Rocks running from it all along to the other small Island, only leaving one Channel between them. Many of these Rocks are to be seen at Low-Water, and there seldom is Water enough for a Boat to go over them till quarter Flood or more. Within this ledge there is two or three Fathom Water, and without it no less than ten or twelve Fathom close to the Rocks. A League without this last Rocky Island, is another small low sandy Island, about four miles from the lowpoint, three Leagues from the Dutch-Fort Concordia, and three Leagues and a half from the South-West point of the Ships that come in this way, must pass between this low life and the low Point, keeping near the Isle.

In this Bay there is any depth of Water from thirty to three Fathom, very good oazy holding ground. This affords the best shelter against all Winds, of any place about the Island Timor. But from March to October, while either the Southerly Winds or only Land and Sea-breezes hold, the Concordia side is best to ride in; but when the more violent Northerly Winds come, then the best riding is between the two Rocky Islands in nineteen or twenty Fathom. If you bring the

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Westermost Island to bear South-West by An. 1699. West about a League distance, and the low point West by South; then the Body of the fandy Island will bear South-West half West, distance two Leagues; and the ledges of Rocks shooting from each, make such a Bar, that no Sea can come in. Then you have the Land from West by South to East-North-East, to defend you on that side: And other Winds do not here blow violently. But if they did, yet you are so Land-lock'd, that there can be no Sea to hurt you. This Anchoring place is call'd Babao, about five Leagues from Concordia. The greatest inconveniency in it, is the multitude of Worms. Here is fresh Water enough to be had in the wet Season; every little Gull discharging fresh Water into the Sea. In the dry Season you must search for it in standing Ponds or Gulls, where the wild Buffaloes, Hogs, &c. refort every Morning and Evening to drink; where you may lye and shoot them, taking care that you go strong enough and well-armed against the Natives upon all occasions. For though there are no Inhabitants near this place; yet the Malayans come in great Companies when Ships are here; and if they meet with any Europeans, they kill them, of what Nation soever they be, not excepting the Portugueze themselves.

An. 1699. 'Tis but two Years since a Portugueze Ship riding here, had all the Boats crew cut off as they were Watering; as I was inform'd by the Dutch. Here likewise is plenty of Fish of several forts, which may be catch'd with a Sain; also Tortoise and

Oysters.

From the North-East point of this Bay, on the North fide of the Island, the Land trends away North-North-East for four or five Leagues; afterward North-East or more Easterly; And when you are fourteen or fifteen Leagues to the Eastward of Babao, you come up with a Point that makes like Flamborough-Head, if you are pretty nigh the Land; but if at a distance from it on either side, it appears like an Island. This Point is very remarkable, there being none other like it in all this Island. When you are abreast of this Point, you will see another Point about four Leagues: to the Eastward; and when you are abreast of this latter Point, you will see a small Island bearing East or East by North (according to your distance from the Land,) just rising out of the Water: VVhen you see it plain, you will be abreast of a pretty deep sandy Bay, which hath a point in the middle, that comes floaping from the Mountains, with a curious Valley on each fide: The fandy Bay runs from one. Valley to the other.

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You may Sail into this Bay, and anchor An. 1699. a little to the Eastward of the Point in twenty Fathom VVater, half a Mile from the Shore, soft oaze. Then you will be about two Leagues from the VVest-point of the Bay, and about eight Leagues from the small Island before mentioned, which you can see pretty plain bearing East-North-East a little Northwardly. Some other marks are set down in the foregoing Chapter. In this sandy Bay you will find fresh VVater in two or three places. At Spring-tides you will see many riplings, like Sholes; but they are only Eddies caused by the two points of the Bay.

VVe faw Smoaks all day up in the Mountains, and Fires by Night, at certain places, where we supposed the Na-

tives lived, but faw none of them.

The Tides ran between the two points of the Bay, very strong and uncertain: Yet it did not rise and fall above thine Foot upon a Spring-tide: But it made great riplings and a roaring Noise; whirling about, like Whirlpools. VVe had constantly eddy Tides under the Shore, made by the points on each side of the Bay.

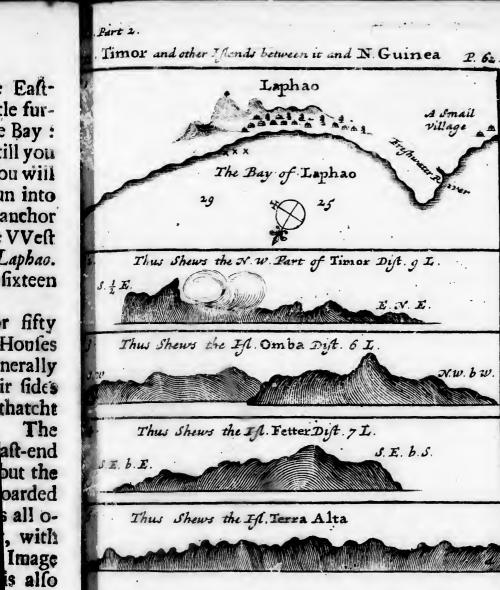
VVhen you go hence to the Eastward, you may pass between the small Island, and Timor; and when you are five or six Leagues to the Eastward of the small Island,

you

An. 1699. you will see a large Valley to the Eastward of you; then running a little further, you may see Houses on the Bay: You may luft in, but anchor not till you go about the next point. Then you will fee more Houses, where you may run into twenty or thirty Fathom, and anchor right against the Houses, nearest the VVest end of them. This place is called Laphao. It is a Portugueze Settlement, about fixteen

Leagues from the Watering-bay.

There are in it about forty or fifty Houses, and one Church. The Houses are mean and low, the Walls generally made of Mud or watled, and their sides made up with Boards: They are all thatcht with Palm or Palmeto-Leaves. Church also is very small: The East-end of it is boarded up to the top; but the fides and the West-end are only boarded three or four foot high; the rest is all open ! There is a small Altar in it, with two Steps to go up to it, and an Image or two; but ali very mean. Tis also thatch'd with Palm or Palmeto-Leaves. Each House has a Yard belonging to it, fenced about with wild Canes nine or ten Foot high. There is a Well in each Yard, and a little Bucket with a String to it to draw Water withal. There is a Trunk of a Tree made hollow, placed in each Well, to keep the Earth from falling Part 2. Timor Thu Thu Thus ing Ift. to y Timor Shews Thus D. 4.4. Thus



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chiefly for Wa ling in. Round the Yards there are many An. 1609. Fruit-trees planted; as Coco-nuts, Ta-

marins and Toddy-trees.

They have a small Hovel by the Seaside, where there are six small old Iron Guns standing on a decayed Platform, in rotten Carriages. Their Vents are so big, that when they are fired, the strength of the Powder slying out there, they give but a small Report, like that of a Musket. This is there Court of Guard; and here were a few armed-men watching all the

time we lay here.

The Inhabitants of the Town, chiefly a fort of Indians, of a Coppercolour, with black lank Hair: They speak Portugueze, and are of the Romish Religion; but they take the Liberty to eat Flesh when they please. They value themselves on the account of their Religion and descent from the Portugueze; and would be very angry, if a Man should say they are not Portugueze: Yet I saw but three White Men here, two of which were Padres. There are also a few Chinese living here. It is a place of pretty good Trade and Strength, the best on this Island, Porta-Nova excepted. They have three or four small Barks belonging to the place; with which they trade chiefly about the Island with the Natives, for Wax, Gold, and Sandall-wood. Sometimes

An. 1699 times they go to Batavia, and fetch Euro-

pean Commodities, Rice, &c.

The Chinese trade hither from Macao: and I was informed that about twenty Sail of small Vessels come from thence hither every Year. They bring course Rice, adulterated Gold, Tea, Iron, and Iron-tools, Porcellane, Silks, &c. take in exchange pure Gold, as 'tis gathered in the Mountains, Bees-wax, Sandallwood, Slaves, &c. Sometimes also here comes a Ship from Goa. Ships that trade here, begin to come hither the latter end of March; and none stay here longer than the latter end of August. For should they be here while the North-North-West Monfoon blows, no Cables nor Anchors would hold them; but they would be driven ar shore and dash'd in pieces presently. But from March till September, while the South-South-East Monsoon blows, Ships ride here very secure; For then, though the VVind often blows hard, yet 'tis off Shore; so that there is very smooth VVater, and no fear of being driven ashore; And yet even then they moor with three Cables; two towards the Land, Eastward and Westward; and the third right off to Seaward.

As this is the second place of Traffick, so 'tis in Strength the second place the Pertugueze have here, though not capable of

of refift rates tha hither a VVater, themselv fet them was told together ty-four H Guns, S and Bull chief Pe named A usually b Major. that he w of Goa. as I was hence, at is at the report is that this Wars in are his N other In The next he is a Li Miles from the Coun

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of resisting a hundred Men: For the Pi-An. 1699? rates that were at the Dutch Fort, came hither also; and after they had fill'd their VVater, and cut Fire-wood, and refresh'd themselves, they plunder'd the Houses. fet them on fire, and went away. was told, that the Portugueze can draw together five or fix hundred Men in twenty-four Hours time, all armed with Hand-Guns, Swords and Pistols; but Powder and Bullets are scarce and dear. chief Person they have on the Island, is named Antonio Henriquez; They call him usually by the Title of Captain More or Major. They say he is a white Man, and that he was fent hither by the Vice-Roy of Goa. I did not see him; for he lives, as I was informed, a great way from hence, at a place call'd Porta Nova, which is at the East-end of the Island, and by report is a good Harbour; but they fay, that this Captain More goes frequently to Wars in Company with the Indians that are his Neighbours and Friends, against other Indians that are their Enemies. The next Man to him is Alexis Mendosa; he is a Lieutenant, and lives six or seven Miles from hence, and rules this part of the Country. He is a little Man of the Indian-Race, Copper-coloured, with black lank Hair. He speaks both the Indian and Portuguese Languages; is a Roman CathoAn. 1609 lick, and feems to be a civil brisk Man. There is another Lieutenant at Laphae: who is also an Indian; speaks both his own and the Portuguese Language very well; is old and infirm, but was very courteous to me.

> They boast very much of their Strength here, and fay they are able at any time to drive the Dutch away from the Island, had they Permission from the King of Portugal so to do. But though they boalt frength thus of their Strength, yet really they are very weak; for they have but a few [mall Arms, and but little Powder: They have no Fort, nor Magazine of Arms; nor does the Vice Roy of Goa fend them any now: For though they pretend to be under the King of Portugal, they area fort of lawless People, and are under no Government. It was not long fince the for an ex Vice-Roy of Goa sent a Ship hither, and has a na a Land-Officer to remain here: But Cap Northerl tain More put him in Irons, and sent him aboard the Ship again; telling the Commander, that he had no occasion for any from the Officers; and that he could make better the Sea; Officers here, than any that could be sem Water. him from Goa: And I know not whether from the there has been any other Ship sent from The w Goa fince: So that they have no Supplies very uner from thence: Yet they need not walk and small Arms and Ammunition, seeing they Trade there run

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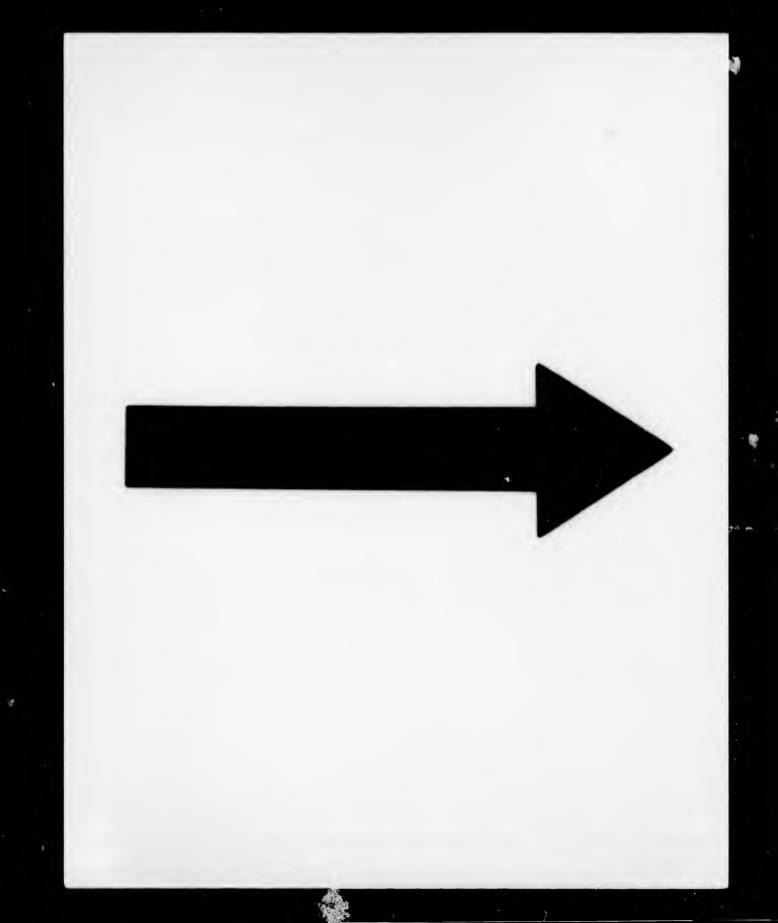
brisk Man to Batavia. However, they have Swords An. 1699 at Laphao; and Lances as other Indians have; and ks both his tho' they are Ambitious to be call'd Portus guage very queze, and value themselves on their Religiat was very on, yet most of the Men and all the Women that live here, are Indians; and there are eir Strength very few right Portugueze in any part of at any time the Island. However of those that call the Island, themselves Portugueze, I was told there he King of are some thousands; and I think their they boalt strength confists more in their Numbers lly they are than in good Arms or Discipline.

a few small The Land from hence trends away East They have by North about 14 Leagues, making many Arms; nor points and fandy Bays, where Vessels may

tend to be Fourteen Leagues East from Laphao, , they are there is a small Harbour called Ciccale by re under no the Portuguese, and commended by them ng fince the for an excellent Port; but it is very small, hither, and has a narrow Entrance, and lies open to But Cap Northerly Winds: Though indeed there nd sent him are two Ledges of Rocks, one shooting g the Compout from the West Point, and the other ion for any from the East Point, which break off make better the Sea; for the Rocks are dry at low ould be sent Water. This Place is about 60 Leagues not whether from the South-west end of the Island.

p sent from The whole of this Island Timor, is a no Supplies very uneven rough Country, full of Hills d not want and small Valleys. In the middle of it they Trad there runs a Chain of high Mountains,

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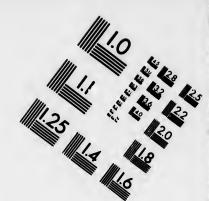
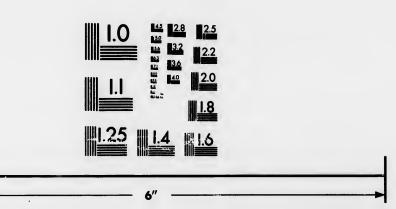


IMAGE EVALUATION TEST TARGET (MT-3)



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An. 1695, almost from one end to the other. It is indifferently well watered (even in the dry times) with fmall Brooks and Springs, but no great Rivers; the Island being but narrow, and such a Chain of Mountains in the middle, that no Water can run far; but, as the Springs break out on one fide or other of the Hills, they make their nearest Course to the Sea. In the wet Season, the Valleys and low Lands by the Sea are over-flown with Water; and then the small Drills that run into the Sea, are great Rivers; and the Gulleys. which are dry for three or four Months before, now discharge an impetuous Tor-The low Land by the Sea-side, is for the most part friable, loose, sandy Soil; yet indifferently fertile and cloathed with Woods. The Mountains are checquered with Woods, and some Spots of Savannahs: Some of the Hills are wholly covered with tall, flourishing Trees; others but thinly; and these few Trees that are on them, look very small, rufty and withered; and the spots of Savannahs among them, appear rocky and barren. Many of the Mountains are rich in Gold, Copper, or both: The Rains wash the Gold out of the Mountains, which the Natives pick up in the adjacent Brooks, as the Spaniards do in America: How they get the Copper, I knownot. The

The Trees that grow naturally here, An. 1699 are of divers forts; many of them wholly unknown to me; but such as I have seen in America or other places, and grow here likewise, are these, viz. Mangrove, white, red and black; Maho, Calabash, several forts of the Palm-kind; The Cotton-trees are not large, but tougher than those in America: Here are also Locustrees of two or three sorts, bearing Fruit, but not like those I have formerly seen: These bear a large white Blossom, and yield much Fruit, but it is not sweet.

Cana-fistula-trees are very common here; the Tree is about the bigness of our ordinary Apple Trees; their Branches not thick, nor full of Leaves. These and the before-mentioned, bloffom in October and November; the Blossoms are much like our Apple-Tree Blossoms, and about that bigness: At first they are red; but before they fall off, when spread abroad, they are white; so that these Trees in their Season appear extraordinarily pleasant, and yield a very fragrant smell. VVhen the Fruit is ripe, it is round and about the bigness of a Man's Thumb; of a dark brown Colour, inclining to red, and about two foot or two foot and half long. We found many of them under the Trees, but they had no Pulp in them. The Partitions in the middle, are much

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England, of the same Substance, and such small flat Seeds in them: But whether they be the true Cana fistula or no, I cannot tell, because I found no black Pulp in them.

The Calabashes here are very prickly: The Trees grow tall and tapering; whereas in the West-Indies they are low and

fpread much abroad.

Here are also Wild Tamarind-trees, not so large as the true; though much resembling them both in the Bark and Leaf.

Wild Fig-trees here are many, but not fo large as those in America. The Fruit grows, not on the Branches singly, like those in America, but in Strings and Clusters, forty or fifty in a cluster, about the Body and great Branches of the Tree, from the very Root up to the Top. These Figs are about the bigness of a Crab-Apple, of a Greenish Colour, and full of small white Seeds; they smell pretty well, but have no Juice or Taste; they are ripe in November.

Here likewise grows Sandal-wood, and many more sorts of Trees sit for any uses. The tallest among them, resemble our Pines; they are Streight and Clear-bodied, but not very thick; the inside is reddish near the Heart, and hard and Ponderous.

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ught to Of the Palm-kind there are three or An. 1699 id fuch four forts; two of which kinds I have hether not feen any where but here. Both forts are very large, and tall. The first fort I cank Pulp had Trunks of about seven or eight Foot in Circumference, and about eighty or rickly: ninety Foot high. These had Branches at wherethe top like Coco-nut-Trees, and their w and Fruit like Coco-nuts, but smaller: The Nut was of an Oval form, and about the bigness of a Ducks Egg: The shell black es, not resemand very hard. 'Twas almost full of Keraf. nel, having only a small empty space in the middle, but no Water as Coco-nuts ut not Fruit The Kernel is too hard to be eaten. , like The Fruit somewhat resembles that in d Clu-Brazil formerly mentioned. The husk or ut the outside of the Fruit, was very Yellow, Tree. foft and pulpy, when ripe; and full of These small Fibres; and when it fell down from b-Apthe Tree, would mash and smell unill of savory. well.

The other fort was as big and tall as the former; the Body growing streight up without Limbs, as all Trees of the Palm-king do: But instead of a great many long green Branches growing from the head of the Tree, these had short Branches about the bigness of a Mans Arm, and about a Foot long; each of which spread it self into a great many small tough twigs, that hung full of Fruit like

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idish ndewas as big as a large Plumb; and every Tree had several Bushels of Fruit. The Branches that bore this Fruit, sprouted out at about sifty or sixty Foot heighth from the ground. The trunk of the Tree was all of one bigness, from the Ground to that heighth; but from thence it went tapering smaller and smaller to the top, where it was no bigger than a Mans Leg, ending in a Stump: And there was no Green about the Tree, but the Fruit; so that it appeared like a dead Trunk.

Besides Fruit-Trees, here were many sorts of tall Streight-bodied Timber-Trees; one sort of which, was like Pine. These grow plentifully all round the Island by the Sea-side, but not far within Land. Tis hard Wood, of a reddish Colour, and

very ponderous.

The Fruits of this Island, are Gnavoes, Mangoes, Jaca's, Coco-nuts, Plantains, Bonanoes, Pine-Apples, Citrons, Pomegranates, Oranges, Lemons, Limes, Musk-Melons, Water-Melons, Pumkins, &c. Many of these have been brought hither by the Dutch and Portugueze; and most of them are ripe in September and October. There were many other excellent Fruits, but not now in Season; as I was inform'd both by Dutch and Portugueze.

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Here I met with an Herb, which in the An. 1699. West-Indies we call Calalaloo. It grows wild here. I eat of it several times, and found it as pleasant and wholesome as Spinage. Here are also Pursly, Sampier, Oc. Indian Corn thrives very well here, and is the common Food of the Islanders; though the Portugueze and their Friends sow some Rice, but not half enough for their subsistence.

The Land-Animals are Buffaloes, Beeves, Horses, Hogs, Goats, Sheep, Monkeys, Guanoes, Lizards, Snakes, Scorpions, Centumpees, &c. Beside the tame Hogs and Buffaloes, there are many wild all over the Country, which any may freely kill. As for the Beeves, Horses, Goats and Sheep, it is probable they were brought in by the Portugueze or Dutch; especially the Beeves; for I saw none but at the Dutch Fort Concordia.

We also saw Monkeys, and some Snakes. One fort yellow, and as big as a Mans Arm, and about four Foot long: Another fort no bigger than the Stem of a Tobacco-pipe, about five Foot long, green all over his Body, and with a flat red head as big as a Mans Thumb.

The Fowls are Wild Cocks and Hens, Eagles, Hawks, Crows, two forts of Pidgeons, Turtle-doves, three or four forts of Parrots, Parrakites, Cockatoes,

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An. 1699. Black-birds; besides a multitude of smaller Birds of diverse Colours, whose charming Musick makes the Woods very pleafant. One fort of these pretty little Birds my Men call'd the Ringing-bird; because it had fix Notes, and always repeated all his Notes twice one after another; beginning high and shrill, and ending low. This Bird was about the bigness of a Lark, having a small sharp black Bill, and blew Wings; the Head and Breast were of a pale red, and there was a blew streak about Here are also Sea or Waterits Neck. Fowls, as Men of War-Birds, Boobies, Fishing-hawks, Herons, Goldens, Crabcatchers, &c. The tame Fowl are Cocks. Hens, Ducks, Geese; the two last sorts I only saw at the Dutch Fort; of the other fort there are not many but among the Portugueze. The Woods abound with Bees, which make much Honey and Wax.

The Sea is very well stock'd with Fish of diverse sorts, viz. Mullets, Bass, Breames, Snooks, Mackarel, Parracoots, Gar-fish, Ten-pounders, Scuttle-fish, String-rays, Whip-rays, Rasperages, Cockle-merchants, or Oyster-crackers, Cavallies, Conger-Eels, Rock-fish, Dog-fish, &c. The Rays are so plentiful, that I never drew the Sain but I catch'd some of them; which we Salted and Dryed. I caught one whose

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Tail was thirteen Foot long. The Cockle-An. 1699. Merchants are shaped like Cavallies, and about their bigness. They feed on Shellfish, having two very hard, thick, flat Bones in their Throat, with which they break in pieces the Shells of the Fish they swallow. We always find a great many Shells in their Maws, crushed in pieces. The Shell-fish, are Oysters of three forts. viz. Long-Oysters, Common-Oysters, growing upon Rocks in great abundance, and very Flat; and another fort of large Oysters, Fat and Crooked; the Shell of this, not easily to be distinguished from a Stone. Three or four of these Roasted, will suffice a Man for one Meal. Cockles, as big as a Mans Head; of which two or three are enough for a Meal; they are very Fat and Sweet. Craw-fish, Shrimps, &c. Here are also many green Turtle, some Alligators and Grand-pisces, &c.

The Original Natives of this Island, are Indians, they are of a middle Stature, Streight-bodied, Slender-limb'd, Longvisag'd; their Hair black and lank; their Skins very swarthy. They are very dextrous and nimble, but withal lazy in the highest degree. They are said to be dull in every thing but Treachery and Barbarity. Their Houses are but low and mean, their cloathing only a small Cloath about their middle; but some of them. of Pearl, or thin pieces of Silver or Gold, made of an Oval form, of the breadth of a Crown-piece, curiously notched round the edges; Five of these placed one by another a little above the Eye-brows, making a sufficient Guard and Ornament for their Fore-head. They are so thin, and placed on their Fore-heads so artificially, that they seem riveted thereon: And indeed the Pearl-Oyster-shells make a more splendid Show, than either Silver or Gold. Others of them have Palmeto-caps made in diverse forms.

As to their Marriages, they take as many Wives as they can maintain; and sometimes they fell their Children to purchase more Wives. I enquir'd about their Religion, and was told they had none. Their common subsistence is by Indian Corn, which every Man plants for himself. They take but little pains to clear their Land; For in the Dry time they fet Fire to the withered Grass and Shrubs, and that burns them out a Plantation for the next. wet Season. What other Grain they have, · beside Indian Corn, I know not. Plantations are very mean; for they delight most in Hunting; and here are wild Buffaloes and Hogs enough, though very thy, because of their so frequent Hunting.

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They have a few Boats and some Fisher-An. 1699 men. Their Arms are Lances, thick round short Truncheons and Targets; with these they Hunt and kill their Game, and their Enemies too; for this Island is now divided into many Kingdoms, and all of different Languages; though in their Customs and manner of living, as well as Shape and Colour, they seem to be of one Stock.

The chiefest Kingdoms are Cupang, Amabie, Lortribie, Pobumbie, Namquimal; the Island also of Anamabao or Anabao, is a Kingdom. Each of these hath a Sultan. who is Supreme in his Province and Kingdom, and hath under him several Raja's and other inferiour Officers. The Sultans for the most part are Enemies to each other; which Enmities are fomented and kept up by the Dutch, whose Fort and Factory is in the Kingdom of Cupang; and therefore the Bay near which they are settled, is commonly called Cupang-They have only as much Ground as they can keep within reach of their Guns; yet this whole Kingdom is at peace with them; and they freely trade together; as also with the Islanders on Anabao, who are in Amity as well with the Natives of Cupang, as with the Datch eresiding there; but they are implacable Enemies to those of Amabie, who are their next

4n. 1699. next Neighbours, and in Amity with the Portugueze; as are also the Kingdoms of Pobumbie, Namquimal and Lortribie. is very probable, that these two European Settlements on this Island, are the greatest occasion of their continued Wars. The Portuguese vaunt highly of their Strength here, and that they are able at pleasure to rout the Dutch, if they had Authority fo to do from the King of Portugal; and they have written to the Vice-Roy of Goa about it: And though their Request is not yet granted, yet (as they fay) they live in expectation of it. These have no Forts, but depend on their Alliance with the Natives: And indeed they are already fo mixt, that it is hard to distinguish whether they are Portuguese or Indians. Their Language is Portuguese; and the Religion they have, is Romish. feem in Words to acknowledge the King of Portugal for their Sovereign; yet they will not accept of any Officers fent by They speak indifferently the Malayan and their own native Languages, as well as Portuguese; and the chiefest Offi cers that I saw, were of this sort; neither did I see above three or four white Men among them; and of these, two were Priests. Of this mixt Breed there are some thousands; of whom some have small Arms of their own, and know how 7770 C to

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to use them. The chiefest Person (as I An. 1699: before said) is called Captain More or Major: He is a white Man, sent hither by the Vice-Roy of Goa, and seems to have great Command here. I did not fee him; for he seldom comes down. His Residence is at a place called Porta Nova; which the people at Laphao told me was a great way off; but I could not get any more particular account. Some told me that he is most commonly in the Mountains, with an Army of Indians, to guard the Passes between them and the Cupangayans, especially in the dry Times. The next Man to him is Alexis Mendosa: He is a right Indian, speaks very good Portuguese, and is of the Romiss Religion. He lives five or fix Miles from the Sea. and is called the Lieutenant. (This is he whom I call Governour, when at Laphao.) He commands next to Captain More, and hath under him another at this Fort (at the Sea-side) if it may be so called. He also is called Lieutenant, and is an Indian Portuguese. 1 7313 1 11

Besides this Mungrel-Breed of Indians and Portuguese, here are also some China-Men, Merchants from Maccao: They bring hither course Rice, Gold, Tea, Iron-work, Porcelane, and Silk both wrought and raw: They get in exchange pure Gold as it is here gather'd, Bees-wax.

Sandal-

An. 1699. Sandal-Wood, Coire, &c. It is faid there are about twenty small China Vessels come hither every Year from Maccao; and commonly one Vessel a Year from Goa. which brings European Commodities and Callicoes, Muslins, &c. Here are likewife some small Barks belonging to this Place, that Trade to Batavia, and bring from thence both European and Indian Goods and Rice. The Vessels generally come here in March, and stay till September.

The Dutch, as I before said, are settled in the Kingdom of Cupang, where they have a small neat Stone Fort. It seems to be pretty strong; yet, as I was informed, had been taken by a French Pirate about two Years ago: The Dutch were used very barbarously, and ever since are very jealous of any Strangers that come this way; which I my felf experienced. These depend more on their own Strength than on the Natives their Friends; having good Guns, Powder, and Shot enough on all occasions, and Soldiers sufficient to manage the Buliness here, all well disciplin'd and in good order; which is a thing the Portuguese their Neighbours are altogether destitute of, they having no European Soldiers, few Arms, less Antmunition, and their Fort confisting of no more than fix bad Guns planted against the

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the Sea, whose Touch-holes (as was be-An. 1699: fore observed) are so enlarg'd by time, that a great part of the strength of the Powder flies away there; And having Soldiers in pay, the Natives on all occasions are hired; and their Government now is so loose, that they will admit of no more Officers from Portugal or Goa. They have also little or no supply of Arms or Ammunition from thence, but buy it as often as they can, of the Dutch, Chinese, &c. So that upon the whole it feems improbable that they should ever attempt to drive out the Dutch, for fear of loofing themselves, notwithstanding their boasted Prowess and Alliance with the Natives: And indeed, as far as I could learn, they have business enough to keep their own present Territories from the incursions of the Cupangayans; who are Friends to the Dutch, and whom doubtless the Dutch have ways enough to preserve in their Friendship: besides that they have an inveterate Malice to their Neighbours, infornuch that they kill all they meet, and bring away their, Heads in Triumph. The great Men of Cupang stick the Heads of those they have killed, on Poles; and fet them on the tops of their Houses; and these they esteem above all their other Riches. The inferiour fort bring the Heads of those

that purpose; of which there was one at the Indian Village near the Fort Concordia, almost full of Heads, as I was told. I know not what encouragement they have

for their inhumanity.

The Dutch have always two Sloops belonging to their Fort; in these they go about the Island, and Trade with the Natives; and, as far as I could learn, they Trade indifferently with them all. For though the Inland people are at war with each other, yet those by the Seafide feem to be little concerned; and, generally speaking the Malayan Language, are very fociable and eafily induced to Trade with those that speak that Language; which the Dutch here always learn; Besides, being well acquainted with the Treachery of these People, they go well arm'd among them, and are very vigilant never to give them an opportunity to hurt them; and it is very probable that they supply them with such Goods, as the Portugueze cannot.

The Malayan Language, as I have before faid, is generally spoken amongst all the Islands hereabouts. The greater the Trade is, the more this Language is spoken: In some it is become their only Language; in others it is but little spoken, and that by the Sea-side only. VVith this

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this Language the Mahometan Religion An. 1699 did spread it self, and was got hither before any European Christians came: But now, though the Language is still used, the Mahometan Religion falls, where-ever the Portugueze or Dutch are settled; unless they be very weak, as at Solor and Ende, where the chief Language is Malayan, and the Religion Mahometanism; though the Dutch are settled at Solor, and the Portugueze at the East end of the Ifland Ende, at a place called Lorantuca; which, as I was informed, is a large Town, hath a pretty strong Fort and safe Harbour. The chief Man there (as at Timor) is called Captain More, and is as absolute as the other. These two principal Men are Enemies to each other; and by their Letters and Messages to Goa. inveigh bitterly against each other; and are ready to do all the ill Offices they can; yet neither of them much regards the Vice-Roy of Goa, as I was inform'd.

L' Orantuca is said to be more populous, than any Town on Timor; the Island Ende affording greater plenty of all manner of Fruit, and being much better supplied with all Necessaries, than Laphao; especially with Sheep, Goats, Hogs, Poultrey, &c. but it is very dangerous getting into this Harbour, because of the violent Tides, between the Islands Ende and So-

lor:

An. 1699. lor. In the middle Channel between Timor and the Range of Islands to the Northward of it, whereof Ende and Solor are two, there runs a constant Current all the Year to the Westward; though near either Shore there are Tides indeed; but the Tide of Flood, which sets West, running eight or nine hours, and the Ebb not exceeding three or four hours, the Tide in some places riseth nine or ten

Foot on a Spring.

The Seasons of the Year here at Timor. are much the same as in other places in South Latitude. The fair Weather begins in April or May, and continues to October, then the Tornadoes begin to come, but no violent bad Weather till the middle of December. Then there are violent West or North-West Winds, with Rain, till towards the middle of February. In May the Southerly Winds set in, and blow very strong on the North-side of the I-sland, but fair. There is great difference of Winds on the two sides of the Island: For the Southerly Winds are but very faint on the South-side, and very hard on the North-side; and the bad Weather on the South-side comes in very violent in October, which on the North-side comes not till December. You have very good Sea and Land-breezes, when the Weather is fair; and may run indifferently to the East

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East or West, as your business lies. We An. 1699 found from September to December the Winds veering all round the Compass gradually in twenty four hours time; but such a constant Western Current, that it's much harder getting to the East than West at or near Spring Tides: Which I have more than once made tryal off. For weighing from Babao at fix a Clock in the Morning on the 12th instant, we kept plying under the Shore till the 20th, meeting with such a Western Current, that we gain'd very little. We had Land and Sea-breezes; but so faint, that we could hardly stem the Current; and when it was calm between the Breezes, we drove a-Stern faster than ever we sailed a-Head,

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CHAP. III.

Departure from Timor. The Islands Omba and Fetter. A burning Island. Their missing the Turtle-Isles. Bande-Isles. Bird-Island. They descry the Coast of New-Guinea. They Anchor on the Coast of New-Guinea. A description of the place, and of a strange Fowl found there. Great quantities of Mackerel. A white Island. They Anchor at an Island called by the Inhabitants Pulo Sabuda. A description of it, and its Inhabitants, and Product. The Indians manner of Fishing there. Arrival at Mabo, the North-West Cape of New-A Description of it. Guinea. Cockle-Island. Cockles of seventyeight pound Weight. Pidgeon-Isand. The Winds hereabouts. An empty Cockle-shell weighing two hundred fifty-eight Pound. King William's

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fore N fervati William's Island. A Description An. 1699. of it. Plying on the Coast of New-Guinea. Fault of the Draughts. Providence Island. They cross the Line. A Snake pursued by Fish. Squally Island. The Main of New-Guinea.

N the 12th of December 1699, we failed from Babao, coasting along the Island Timor to the Eastward, towards New Guinea. It was the 20th before we got as far as Laphao, which is but forty Leagues. We saw black Clouds in the North-West, and expected the Wind from that Quarter above a Month sooner.

That Afternoon we saw the opening between the Islands Omba and Fetter, but feared to pass through in the Night. At two a Clock in the Morning, it fell calm; and continued so till Noon, in which time we drove with the Current back again South-West six or seven Leagues.

On the 22d, steering to the Eastward to get through between Omba and Fetter, we met a very strong Tide against us, so that we, although we had a very fresh Gale, yet made way very slowly; yet before Night, got through. By a good Observation we found that the South-East

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An. 1699. point of Omba lies in Latitude 8 d. 25 m. In my Draughts it's laid down in 8 deg. 10 min. My true course from Babao, is East, 25 deg. North, distance one hundred eighty three miles. We founded feveral times when near Omba, but had no ground. On the North-East point of Omba we saw four or five Men, and a little further three pretty Houses on a low point, but did not go ashore.

At five this Afternoon, we had a Tornado, which yielded much Rain, Thunder and Lightning; yet we had but little The 24th in the Morning we catched a large Shark, which gave all the

Ships Company a plentiful Meal.

The 27th we faw the burning Island, it lies in Latitude 6 deg. 36 min. South; it is high, and but small. It runs from the Sea a little floaping towards the Top; which is divided in the middle into two Peaks, between which iffued out much Smoak: I have not seen more from any Vulcano. I saw no Trees; but the North fide appeared green, and the rest look'd very barren,

Having past the burning Island, I shap'd my course for two Islands called Turtle Isles, which lye North East by East a little Easterly, and distant about fifty Leagues from the burning Isle. I fearing the Wind might veer to the Eastward of the North, North East, 28th 1 Lucat noon short d

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North, steered twenty Leagues North-An. 1699. East, then North-East by East. On the 28th we saw two small low Islands, called Luca-parros, to the North of us. At noon I accounted my self twenty Leagues short of the Turtle Isles.

The next Morning, being in the Latitude of the Turtle Islands, we look'd out sharp for them, but saw no appearance: of any Island, till eleven a Clock; when we saw an Island at a great distance. At first we supposed it might be one of the Turtle Isles: But it was not laid down true, neither in Latitude nor Longitude from the burning Isle, nor from the Lucaparros, which last I took to be a great help to guide me, they being laid down very well from the Burning Isle, and that likewise in true Latitude and distance from Omba: So that I could not tell what to think of the Island now in fight; we having had fair Weather, so that we could not pass by the Turtle Isles without seeing them; and This in fight was much too far off for them. We found Variation 1 deg. 2 min. East. In the Afternoon I steered North-East by East for the Islands that we saw. At two a Clock I went and look'd over the Fore yard, and saw two Islands at much greater distance than the Turtle Islands are laid down in my Draughts; one of them was a very high

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An. 1699. peak'd mountain, cleft at Top, and much like the burning Island that we past by, but bigger and higher; the other was a pretty long high flat Island. Now I was certain that the were not the Turtle Mands, and that they could be no other than the Bande-Isles; yet we steered in, to make them plainer. At three a Clock we discovered another small flat Island to the North-West of the others, and saw a great deal of Smoak rise from the Top of the high Island; At four we saw other small Islands, by which I was now affured that these were the Bande Isles there. At five I altered my course and steered East. and at eight East-South-East; because I would not be seen by the Inhabitants of those Islands in the Morning. We had little Wind all Night; and in the Morning as foon as 'twas Light, we faw another high peak'd Island: At eight it bore South-South-East half East, distance eight Leagues. And this I knew to be Bird-Isle. 'Tis laid down in our Draughts in Latitude 5 deg. 9 min. South, which is too far Southerly by twenty seven miles according to our Observation; And the like error in laying down the Turtle-Islands, might be the occasion of our missing them.

At night I shortned Sail, for fear of coming too nigh some Islands, that stretch

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away bending like a half Moon from An. 1699 Ceram towards Timor, and which in my course I must of necessity pass through. The next Morning betimes, I saw them; and found them to be at a farther distance from Bird Island, than I expected. In the Afternoon it fell quite calm; and when we had a little Wind, it was fo unconstant, flying from one point to another, that I could not without difficulty get through the Islands where I designed: Besides, I found a Current setting to the Southward; so that it was betwixt five and fix in the Evening, before I past through the Islands; and then just weathered little Watela, whereas I thought to have been two or three Leagues more Northerly. We saw the day before, betwixt two and three, a Spout but a small distance from us. It fell down out of a black Cloud, that yielded great store of Rain, Thunder and Lightning: This Cloud hovered to the Southward of us for the space of three hours, and then drew to the Westward a great pace; at which time it was that we faw the Spout, which hung fast to the Cloud till it broke; and then the Cloud whirl'd about to the South-East, then to East North-East; where meeting with an Island, it spent it self and so dispersed; and immediately we had a little of the tail of it, having

Smoak on the Island Kosiway, which con-

tinued till Night.

On New-years-day we first descried the Land of New Guinea, which appear'd to be high Land: And the next day we saw several high Islands on the Coast of New-Guinea, and ran in with the main Land. The Shore here lies along East-South-East and West-North-West. It is high even Land, very well cloathed with tall flourishing Trees, which appear'd very green, and gave us a very pleasant Prospect. We ran to the Westward of four mountainous Islands; And in the night had a small Tornado, which brought with it some Rain and a fair Wind. We had fair Weather for a long time; only when near any Land, we had some Tornadoes; but off at Sea, commonly clear Weather; though if in fight of Land, we usually saw many black Clouds hovering about it.

On the 5th and 6th of January, we plied to get in with the Land; designing to anchor, fill Water, and spend a little time in searching the Country, till after the change of the Moon: For I found a strong Current setting against us. We anchor'd in 38 Fathom Water, good oazie Ground. We had an Island of a League long without us, about three Miles distant; and we rode from the Main about a Mile.

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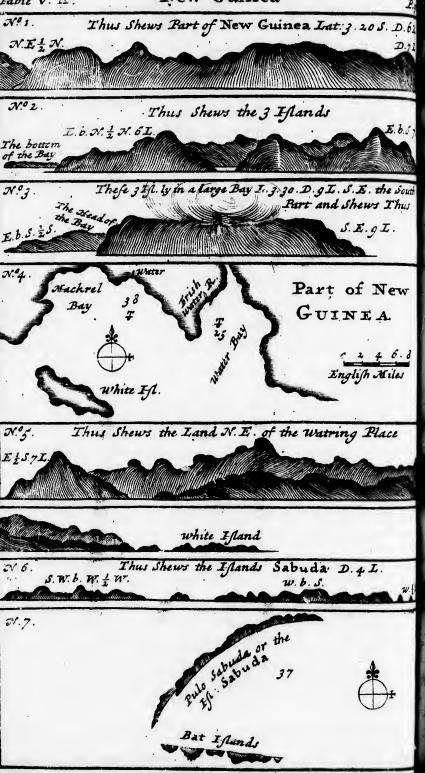
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Table V. II.

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The Eastermost Point of Land seen, hore An. 1639. East by South half South, distance three Leagues: And the Westermost, West-South-West half South, distance two Leagues. So foon as we anchor'd, we fent the Pinnace to look for Water, and try if they could catch any Fish. Afterwards we sent the Yawle another way to see for Water. Before night the Pinnace brought on board several fort of Fruits, that they found in the Woods; such as I never saw before. One of my Men killed a stately Land-Fowl, as big as the largest Dunghil-Cock. It was of a Sky-colour; only in the middle of the Wings was a white Spot, about which were some reddish Spots: On the Crown it had a large Bunch of long Feathers, which appear'd very pretty. His Bill was like a Pidgeons; he had strong Legs and Feet, like Dunghil-Fowls; only the Claws were reddish. His Crop was full of small Berries. It lays an Egg as big as a large Hen's Egg; for our Men climb'd the Tree where it nested, and brought off one Egg. They found Water; and reported that the Trees were large, tall and very thick; and that they faw no fign of People. At night the Yawle came aboard, and brought a wooden Fiffgigg, very ingeniously made; the matter of it was a small Cane; They found it by a small Barbecue, where they also saw a shatter'd Canoa.

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An. 1699

The next Morning I fent the Boatswain ashore a fishing, and at one haul he catcht Three hundred fifty-two Mackarels, and about twenty other Fishes; which I caufed to be equally divided among all my Company. I fent also the Gunner and chief Mate, to fearch about if they could find convenient anchoring nearer a Watering-place: By night they brought word that they had found a fine Stream of good Water, where the Boat could come close to, and it was very easie to be fill'd; and that the Ship might anchor as near to it as I pleas'd: So I went thither The next Morning therefore we anchor'd in twentyfive Fathom Water, foft oazie Ground. about a Mile from the River: We got on board three Tun of Water that night; and caught two or three Pike-fish, in shape much like a Parracota, but with a longer Snout, fomething refembling a Garr, yet not fo long. The next day I fent the Boat again for Water, and before night all my Casks were full.

Having fill'd here about fifteen Tuns of Water, seeing we could catch but little Fish, and had no other Refreshments, I intended to sail next day; but finding that we wanted Wood, I sent to cut some; and going ashore to hasten it, at some distance from the place where our Men were, I sound a small Cove, where I saw two

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Vol: III . Fishes

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Vol: III . Part 2.

Fishes taken on the Coast of New Guinea



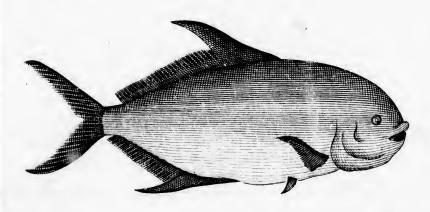
This Fish fins & tail are blew on y edges & red in the middle with blew spots all over y Body, but y Belly white.



A Rike Fish Conger on y Coast of New Guinea



This Fish is a pale red with blew spots on & body the long Tail blew in & midle & white on & side.



Page 9.4.

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Barbecues, which appear'd not to be a. An. 1699. bove two Months standing: The Sparrs were cut with some sharp Instrument; so that, if done by the Natives, it feems that they have Iron. On the 10th, a little after twelve a-Clock, we weighed and stood over to the North side of the Bay; and at one a-Clock stood out with the Wind at North and North-North-West. At four we past out by a VVhite Island. which I so named from its many white Cliffs, having no name in our Draughts. It is about a League long, pretty high, and very woody: 'Tis about five Miles from the Main, only at the VVest-end it reaches within three Miles of it. At some distance off at Sea, the VVest Point appears like a Cape-land; The North side trends away North-North-VVest, and the East side East-South-East. This Island lies in Latitude 3 degees 4 mir, South; and the Meridian Distance from Babao, five hundred and twelve Miles East. After we were out to Sea, we plied to get to the Northward; but met with such a strong Current against us, that we got but little. For if the Wind favour'd us in the night, that we got three or four Leagues; we lost it again, and were driven as far astern next Morning; so that we plyed here several Days.

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An. 1699

The 14th, being past a point of Land that we had been three days getting about, we found little or no Current; so that having the Wind at North-VVest by VVest and VVest-North VVest, we stood to the Northward, and had several Soundings: At three a Clock, thirty-eight Fathom; the nearest part of New Guinea being about three Leagues distance: At four, thirty-seven; at sive, thirty-six; at eight, thirty-three Fathom; Then the Cape was about four Leagues distant; so that as we ran off, we found our Water shallower. We had then some Islands to the VVestward of us, at about

four Leagues distance. A little after noon we faw Smokes on the Islands to the VVest of us; and having a fine Gale of VVind, I steered away for them: At feven a Clock in the Evening we anchored in thirty-five Fathom, about two Leagues from an Island, good foft oazie Ground. VVe lay still all night, and saw Fires ashore. In the Morning we weighed again, and ran farther in, thinking to have shallower VVater; but we ran within a Mile of the Shore, and came to in thirty-eight Fathom, good foft holding Ground. While we were under Sail, two Canoas came off within call of us: They spoke to us, but we did not understand their Language,

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lokes on and haeered ain the five Fa-Island. lay still In the ran farer VVaof the ght Fa-While ame off us, but nguage,

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nor Signs. VVe wav'd to them to come An. 1699 aboard, and I call'd to them in the Malavan Language todo the same; but they would not: Yet they came so nigh us, that we could shew them such things as we had to truck with them; Yet neither would this entice them to come aboard : but they made Signs for us to come ashore, and away they went. Then I went after them in my Pinnace, carrying with me Knives, Beads, Glasses, Hatchets, &c. When we came near the Shore, I called to them in the Malayan Language: I saw but two Men at first, the rest lying in Ambush behind the Bushes; but assoon as I threw ashore some Knives and other Toys, they came out, flung down their Weapons, and came into the Water by the Boats side, making signs of Friendship by pouring Water on their Heads with one Hand, which they dipt into the Sea. The next day in the Afternoon several other Canoas came aboard, and brought many Roots and Fruits, which we purchas'd.

This Island has no name in our Draughts, but the Natives call it Pulo Sabuda. It is about three Leagues long, and two Miles wide, more or less. It is of a good heighth, so as to be seen eleven or twelve Leagues. It is very Rocky; yet above the Rocks there is good yellow.

An. 1699, and black Mould; not deep, yet producing plenty of good tall Trees, and bearing any Fruits or Roots which the Inhabitants plant. I do not know all its produce; but what we faw, were Plantains, Coco-Nuts, Pine-Apples, Oranges, Papaes. Potatoes, and other large Roots. Here are also another sort of wild Jaca's, about the bigness of a Mans two Fists. full of Stones or Kernels, which eat pleasant enough when roasted. Libby Tree grows here in the Swampy Valleys, of which they make Sago Cakes: I did not fee them make any, but was told by the Inhabitants that it was made of the Pith of the Tree, in the same manner I have described in my Voyage round the World. They shew'd me the Tree whereof it was made, and I bought about forty of the Cakes. I bought also three of four Nutmegs in their Shell, which did not feem to have been long gathered ; but whether they be the growth of this Island or not, the Natives would not tell whence they had them, and feem'd to prize them very much. What Beafts the Island affords, I know not: But here are both Sea and Land-Fowl. Of the first, Boobies and Men of War-Birds are chief; fome Goldens, and small Milk-white Crab-catchers. The Land-fowls are Pidgeons, about the bigness

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ness of Mountain-Pigeons in Jamaica; and An. 1699 Crows about the bigness of those in England, and much like them; but the inner part of their Feathers are white, and the outside black; so that they appear all black, unless you extend the Feathers. Here are large Sky-colour'd Birds, fuch as we lately kill'd on New Guinea; and many other small Birds, unknown to us. Here are likewise abundance of Bats, as big as young Coneys; their Necks, Head, Ears and Noses, like Foxes; their Hair rough; that about their Necks, is of a whitish yellow, that on their Heads and Shoulders black; their Wings are four Foot over, from tip to tip: They smell like Foxes. The Fish are Bass, Rock-fish, and a fort of Fish like Mullets, Old-wives, Whip-rays, and some other forts that I know not, but no great plenty of any; for 'tis deep Water till within less than a Mile of the Shore; then there is a bank of Coral Rocks, within which you have Shoal Water, White clean Sand: So there is no good Fishing with the Sain.

This Island lies in Latitude 2 deg. 43 min. South, and Meridian distance from Port Babao on the Island Timor, four hundred eighty six miles. Besides this Island, here are nine or ten other small Islands, as they are laid down in the

Draughts.

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An. 1699

The Inhabitants of this Island are a fort of very tawny Indians, with long black Hair; who in their manners differ but little from the Mindanayans, and others of these Eastern Islands. seem to be the chief; For besides them we saw also shock Curl-pated New Guinea Negroes; many of which are Slaves to the others, but I think not all. They are very poor, wear no Cloaths, but have a Clout about their middle, made of the Rinds of the Tops of Palmeto Trees; but the Women had a fort of Callico Cloaths. Their chief Ornaments are Blue and Yellowbeads, worn about their Wrists. Men Arm themselves with Bows and Arrows, Lances, broad Swords like those of Mindanao; their Lances are pointed with They strike Fish very ingeniously with Wooden Fiff-gigs, and have a very ingenious way of making the Fish rife: For they have a piece of Wood curioufly carv'd and painted much like a Dolphin (and perhaps other Figures;) these they let down into the Water by a Line with a small weight to fink it; when they think it low enough, they haul the Line into their Boats very fast, and the Fish rise up after this Figure; and they stand ready to strike them when they are near the Surface of the Water. But their chief Livelihood is from their Plantations. Yet they

they ha New G **Parrots** and exc came fr here; and wo would i coes, w this side ly to be side of Houses. Outlage layans. these ar homet an of the Scruple. till the

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they have large Boats, and go over to An. 1699. New Guinea, where they get Slaves, fine Parrots, &c. which they carry to Goram and exchange for Callicoes. One Boat came from thence a little before I arriv'd here; of whom I bought some Parrots; and would have bought a Slave, but they would not barter for any thing but Callicoes, which I had not. Their Houses on this fide were very fmall, and feem'd only to be for Necessity; but on the other fide of the Island we saw good large Houses. Their Proes are narrow with Outlagers on each side, like other Malayans. I cannot tell of what Religion these are; but I think they are not Mahometans, by their drinking Brandy out of the same Cup with us without any Scruple. At this Island we continued till the 20th Instant, having laid in store of such Roots and Fruits as the Island afforded.

On the 20th, at half hour after fix in the Morning, I weigh'd, and standing out we saw a large Boat full of Men lying at the North point of the Island. As we passed by, they row'd away towards their Habitations, where we supposed they had withdrawn themselves for fear of us (tho' we gave them no cause of terrour,) or for some differences among them-

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An. 1699.

We stood to the Northward till seven in the Evening; then saw a ripling: and the Water being discoloured, we sounded, and had but twenty two Fathom. I went about and stood to the Westward till two next Morning; then tack'd again, and had these several soundings: At eight in the Evening, twenty two; at ten, twenty sive; at eleven, twenty seven; at twelve, twenty eight Fathom; at two in the Morning, twenty six; at four, twenty four; at six, twenty three; at eight, twenty eight;

at twelve, twenty two.

We passed by many small Islands, and among many dangerous Shoals, without any remarkable occurrence, till the 4th of February, when we got within three Leagues of the North-West Cape of New Guinea, called by the Dutch Cape Mabo. Off this Cape there lies a small woody Island, and many Islands of different Sizes to the North and North-East of it. This part of New Guinea is high Land, adorn'd with tall Trees that appeared very Green and Flourishing. The Cape it self is not very high, but ends in a low sharp point; and on either fide there appears another fuch point at equal distances, which makes it resemble a Diamond. This only appears when you are abreast of the middle point; and then you have no ground within three Leagues of the Shore.

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In the Afternoon we past by the Cape, An. 1699. and stood over for the Islands. Before it was dark, we were got within a League of the Westermost; but had no ground with fifty Fathom of Line. However fearing to stand nearer in the dark, we tack'd and stood to the East, and plyed all Night. The next Morning we were got five or fix Leagues to the Eastward of that Island; and having the Wind Easterly, we flood in to the Northward among the Islands, sounded, and had no ground. Then I sent in my Boat to sound, and they had ground with fifty Fathom near a mile from the Shore. We tack'd before the Boat came aboard again, for fear of a Shoal that was about a mile to the East of that Island the Boat went to; from whence also a Shoal-point stretched out it self till it met the other: They brought with them such a Cockle, as I have mentioned in my Voyage round the World, found near Celebes; and they faw many more, fome bigger than that which they brought aboard, as they faid; and for this reason I named it Cockle-Island. them to found again, ordering them to Fire a Musquet if they found good Anchoring; we were then standing to the Southward, with a fine Breeze. as they fired, I tack'd and stood in: They told me they had fifty Fathom

made all the Sail I could to get out, being near fome Rocky Islands and Shoals to Leeward of us. The Breeze increased, and I thought we were out of danger; but having a Shole just by us, and the VVind falling again, I ordered the Boat to tow us, and by their help we got clear from it. We had a strong Tide setting to the Westward.

At One a-Clock, being past the Shole, and finding the Tide fetting to the Westward, I anchor'd in thirty-five Fathom, course Sand, with small Coral and Shells. Being nearest to Cockle-Island, I immediately sent both the Boats thither; one to cut Wood, and the other to fish. At four afternoon, having a small Breeze at South-South-West, I made a Sign for my Boats to come aboard. They brought fome Wood, and a few small Cockles, of them exceeding ten pound none weight; whereas the Shell of the great one weighed seventy-eight Pound; but it was now high Water, and therefore they could get no bigger. They also brought on board some Pidgeons, of which we found plenty on all the Islands where we touch'd in these Seas. Also in many places we saw many large Batts, but kill'd none, except those I mention'd at Pulo Sabuda. As our Boats came aboard, we we south the Mor five where fro to Ground Courfe This Sail.

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we weigh'd and made Sail, steering East- An. 1699 South-East as long as the Wind held: In the Morning we found we had got four or five Leagues to the East of the place where we weighed. We stood to and fro till eleven; and finding that we lost Ground, anchor'd in forty-two Fathom. course gravelly Sand, with some Coral. This Morning we thought we faw a Sail.

In the Afternoon I went ashore on a fmall woody Island, about (Des Leagues from us. Here I found the greatest number of Pidgeons that ever I saw either in the East or West-Indies, and small Cockles in the Sea round the Island, in such quantities that we might have laden the Boat in an hours time: These were not above ten or twelve pound weight. We cut some Wood, and brought off Cockles enough for all the Ship's Company; but having no small Shot, we could kill no Pidgeons. I return'd about four a-Clock; and then my Gunner and both Mates went thither, and in less than three quarters of an Hour they kill'd and brought off ten Pidgeons. Here is a Tide: The Flood sets West and the Ebb East; but the latter is very faint, and but of small continuance. we found it ever since we came from Timor. The Winds we found Easterly, between North-East and East-South-East;

An. 1699. So that if these continue, it is impossible to beat farther to the Eastward on this Coast against Wind and Current. Eafterly Winds encreased from the time we were in the Latitude of about 2 deg. South; and as we drew nigher rhe Line, they hung more Easterly. And now being to the North of the Continent of New Guinea, where the Coast lies East and West, I find the Trade-wind here at East; which yet in higher Latitudes is usually at North-North-West and North-West; and fo I did expect them here, it being to the South of the Line.

> The 7th in the Morning I sent my Boat ashore on Pidgeon-Island, and staid till Noon. In the Afternoon my Men returned, brought twenty-two Pidgeons, and many Cockles, some very large, some fmall: They also brought one empty Shell, that weigh'd two hundred and fifty-

eight Pound.

At four a-Clock we weigh'd, having a fmall Westerly Wind, and a Tide with us; At feven in the Evening we anchor'd in forty-two Fathom, near King William's Island, where I went ashore the next Morning, drank his Majesty's Health, and honour'd it with his Name. It is about two Leagues and a half in length, very high, and extraordinarily well cloathed with Woods. The Trees are of diverse forts.

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forts, most unknown to us, but all very An. 1699. green and flourishing; many of them had Flowers, some white, some purple, others vellow; all which smelt very fragrantly. The Trees are generally tall and streightbodied, and may be fit for any uses. saw one of a clean Body, without Knot or Limb, sixty or seventy Foot high by estimation. It was three of my Fathoms about, and kept its bigness without any sensible decrease even to the top. The Mould of the Island is black, but not deep; it being very rocky. On the sides and top of the Island, are many Palmeto Trees, whose Heads we could discern over all the other Trees, but their Bodies we could not see.

About one in the Afternoon we weighed and stood to the Eastward, between the Main and King William's Island; leaving the Island on our Larboard side, and sounding till we were past the Island; and then we had no Ground. Here we found the Flood setting East by North, and the Ebb VVest by South. There were Sholes and small Islands between us and the Main, which caused the Tide to set very inconstantly, and make many whirlings in the VVater; yet we did not find the Tide to set strong any way, nor the VVater to rise much.

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An. 1699.

On the 9th, being to the Eastward of King William's Island, we plied all day between the Main and other Islands, having Easterly VVinds and fair weather till feven the next Morning. Then we had very hard Rain till eight, and faw many Sholes of Fish. We lay becalm'd off a pretty deep Bay on New Guinea, about twelve or fourteen Leagues wide, and feven or eight Leagues deep, having low Land near its bottom, but high Land without. The Eastermost part of New Guinea seen, bore East by South, distant twelve Leagues: Cape Mabo West-South-West half South, distant seven Leagues.

At one in the Afternoon it began to rain, and continu'd till fix in the Evening; so that having but little Wind and most Calms, we lay still off the formention'd Bay, having King William's Island still in fight, though distant by Judgment fifteen or fixteen Leagues West. We saw many Sholes of small Fish, some Sharks, and feven or eight Dolphins; but catcht none. In the Afternoon, being about four Leagues from the Shore, we saw an Opening in the Land, which feem'd to afford good Harbour: In the Evening we faw a large Fire there; and I intended to go in (if Winds and Weather would permit) to get some Acquaintance with the Natives.

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Since the 4th instant that we passed An. 1699 Cape Mabo, to the 12th, we had small Easterly Winds and Calms, so that we anchor'd feveral times; where I made my Men cut Wood, that we might have a good Stock when a Westerly Wind should present; and so we ply'd to the Eastward, as Winds and Currents would permit; having not got in all above thirty Leagues to the Eastward of Cape Mabo. the 12th, at four in the Afternoon, a small Gale sprung up at North-East by North, with Rain: At five it shuffled about to North-West, from thence to the South-West, and continued between those two Points a pretty brisk Gale; so that we made Sail and steered away North-East, till the 13th in the Morning, to get about the Cape of Good Hope. When twas Day, we steer'd North-East half East, then North-East by East till seven a Clock : and being then seven or eight Leagues off Shore, we steer'd away East; the Shore trending East by South. We had very much Rain all night, fo that we could not carry much Sail; yet we had a very At eight this Morning the steddy Gale. VVeather clear'd up, and the VVind decreas'd to a fine Top-gallant Gale, and settled at VVest by South. VVe had more Rain these three Days past, than all the Voyage in so short time. We were now about

An. 1699. about fix Leagues from the Land of New-Guinea, which appear'd very high; And we faw two Head-lands, about twenty Leagues afunder; the one to the East. and the other to the West, which last is called the Cape of Good Hope. We found

Variation East 4 deg.

The 15th in the Morning between twelve and two a-Clock, it blew a very brisk Gale at North-West, and look'd very black in the South-West. At two it flew about at once to the South-South-West, and rained very hard. The VVind settled fometime at West-South-West, and we steered East North-East till three in the Morning: Then the Wind and Rain abating, we steered East half North for rear of coming near the Land. Presently after, it being a little clear, the Man at the Bowsprit-end, call'd out Land on our Starboard Bow. VVe lookt out and saw it plain. I presently sounded, and had but ten Fathom soft Ground. The Master, being somewhat scar'd, came running in haste with this News, and said it was best to anchor: I told him no, but found again: Then we had twelve Fathom; the next Cast, thirteen and a half; the fourth, seventeen Fathom; and then no Ground with fifty Fathom Line. However we kept off the Island, and did not go so fast but that we could see any other

other here laid.d For I percha one, v could day, v Land five M when

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The I found other danger before we came nigh it. For An. 1699. here might have been more Islands not laid down in my Draughts besides This. For I search'd all the Draughts I had, if perchance I might find any Island in the one, which was not in the others; But I could find none near us. VVhen it was day, we were about five Leagues off the Land we saw; but, I believe, not above five Mile or at most two Leagues off it, when we first saw it in the Night.

This is a small Island, but pretty high; I named it Providence. About five Leagues to the Southward of this, there is another Island, which is called William Scouten's Island, and laid down in our Draughts: It is a high Island, and about

twenty Leagues long.

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It was by mere Providence that we miss'd the small Mand. For had not the VVind come to VVest-South-VVest, and blown hard, so that we steered East-North-East; we had been upon it by our course that we steered before, if we could not have seen it. This morning we saw many great Trees and Logs swim by us; which it's probable came out of some great Rivers on the Main.

On the 16th we crossed the Line, and found Variation 6 deg. 26 min. East. The 18th by my observation at noon, we found that we had had a Current setting

drew us in so nigh Scouten's Island. For this twenty-four Hours we steered East by North with a large VVind, yet made but an East by South half South course; though the Variation was not above 7 deg. East.

The 21st we had a Current setting to the Northward, which is against the true Trade Monsoon, it being now near the sull Moon. I did expect it here, as in all other places. VVe had Variation 8 deg. 45 min. East. The 22d we found but little Current; if any, it set to the Southward.

On the 23d in the Afternoon we saw two Snakes; and the next Morning another, passing by us, which was furiously affaulted by two Fishes, that had kept us Company five or fix days. They were shaped like Mackarel, and were about that bigness and length, and of a yellow greenish Colour. The Snake swam away from them very fast, keeping his Head above Water; the Fish snap'd at his Tail; but when he turn'd himself, that Fish would withdraw, and another would snap; so that by turns they kept him employed; yet he still defended himself, and fwam away a great pace, till they were out of light.

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The 25th betimes in the Morning, we An. 1699 faw an Island to the Southward of us, at about fifteen Leagues distance. We steer'd away for it, supposing it to be that which the Dutch call Wishart's Island; but finding it otherwise, I called it Matthias; it being that Saints day. This Island is about nine or ten Leagues long, Mountainous and Woody, with many Savanna's, and some spots of Land which seem'd to be clear'd.

At 8 in the Evening we lay by; intending, if I could, to anchor under Matthias Ille. But the next Morning feeing another Island about seven or eight Leagues to the Eastward of it, we steer'd away for it; at noon we came up fair with its South-West-end, intending to run along by it, and Anchor on the South-East side: But the Tornadoes came in so thick and hard, that I could not venture This Island is pretty low and plain, and cloath'd with Wood; the Trees were very green, and appear'd to be large and tall, as thick as they could stand one by another. It is about two or three Leagues long, and at the South-VVest point there is another small low woody Island, about a mile round, and about a mile from the Between them there runs a riff of Rocks, which joyns them. (The biggest, I named Squally Island:)

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An. 1699. Seeing we could not anchor here, I stood away to the Southward, to make the Main. But having many hard Squalls and Tornadoes, we were often forced to hand all our Sails and steer more Easterly. to go before it. On the 26th at four a Clock it clear'd up to a hard Sky, and a brisk settled Gale; then we made as much Sail as we could. At five it clear'd up over the Land, and we faw, as we thought, Cape Solomaswer bearing South-South-East distance ten Leagues. had many great Logs and Trees swimming by us all this Afternoon, and much Grass; we steered in South-South-East till fix, then the VVind flackned, and we stood off till seven, having little VVind: then we lay by till ten, at which time we made Sail, and steer'd away East all Night. The next Morning, as foon as it was light, we made all the Sail we could, and steer'd away East-South East, as the Land lay; being fair in fight of it, and not above seven Leagues distance. We past by many small low woody Islands which lay between us and the Main, not laid down in our Draughts. VVe found Variation 9 deg. 50 mln. East.

The 28th we had many violent Tornadoes, VVind, Rain, and some Spouts; and in the Tornadoes the VVind shifted. In the Night we had fair VVeather, but

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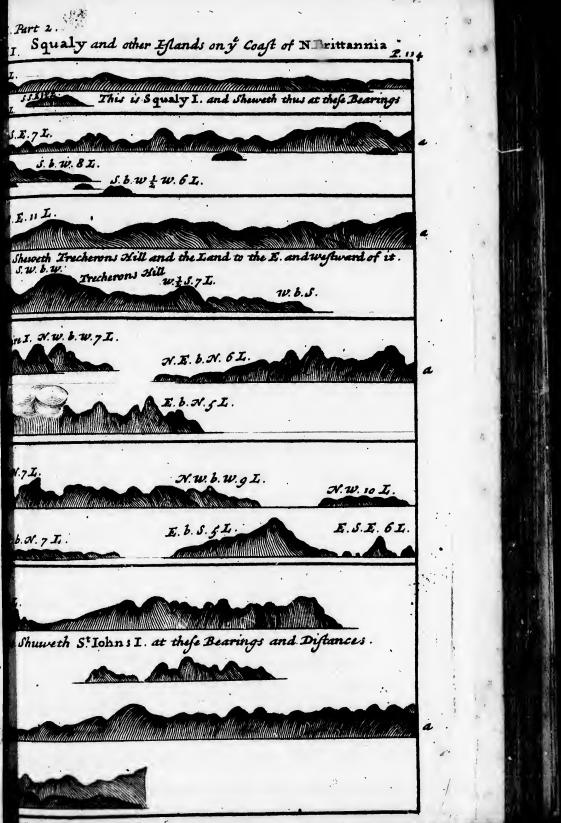
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here, I make Squalls rced to Easterly. four a and a nade as t clear'd , as we South-VVe s swimnd much uth-East and we VVind: time we East all soon as Sail we uth East, n fight of distance. y Islands Jain, not Ve found

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more Lightning than we had seen at any An. 1699 time this Voyage. This Morning we left a large high Island on our Larboard fide, called in the Dutch Draughts Wisharts Isle, about fix Leagues from the

Main; and feeing many Smoaks upon the Main, I therefore steer'd towards it.

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The main Land of New Guinea. Its Inhabitants. Slingers Bay. Small Islands. Garret Dennis Isle described. Its Inhabitants. Their Proes. Anthony Caves I. sland. Its Inhabitants. Trees full of Worms found in the Sea. St. Johns Island. The main Land of New Guinea. It's Inhabitants. The Coast described. Cape and Bay St. George. Cape Orford. Another Bay. The Inhabitants there. A large account of the Author's attempts to Trade with them. He names the place Port Mountague. The Country thereabouts .described, and its produce. A Burning Island described. A new passage found. Nova Britannia. Sir George Rooks Island. Long Island, and Crown Island, discovered and described. Sir R. Rich's Illand,

Island Strand Cernic King White Mabe compa

HE hi with tall the Hills Patches c with the figns of it was desire the Inhab we saw fi or three n Boats can VVhen th they appr see each q speak; th them, no for us to ing that which at too near; look pret

Island. A Burning Island. strange Spout. A Conjecture concerning a new passage Southward. King Williams Island. Strange Whirlpools. Distance between Cape Mabo, and Cape St. George, computed.

THE main Land, at this place, is high and mountainous, adorn'd with tall flourishing Trees; The sides of the Hills had many large Plantations; and Patches of clear'd Land; which, together with the Smoaks we faw, were certain figns of its being well inhabited; and I was defirous to have some commerce with the Inhabitants. Being nigh the Shore, we saw first one Proe; a little after, two. or three more; and at last a great many Boats came from all the adjacent Bays. VVhen they were forty fix in Number, they approach'd so near us, that we could see each others signs, and hear each other speak; though we could not understand them, nor they us. They made figns Britannia, for us to go in towards the Shore, point-Long ing that way; it was squally VVeather, which at first made me cautious of going too near; but the Weather beginning to look pretty well, I endeavoured to get

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Island.

'An. 1699. into a Bay a-head of us, which we could have got into well enough at first; but while we lay by, we were driven fo far to Leeward, that now it was more difficult to get in. The Natives lay in their Proes round us; to whom I shew'd Beads, Knives, Glasses, to allure them to come nearer; but they would not come fo nigh, as to receive any thing from us. Therefore I threw out some things to them, viz. a Knife fastned to a piece of Board, and a Glass-bottle corked up with fome Beads in it; which they took up and seemed well pleased. They often struck their left Breast with their right Hand, and as often held up a black Truncheon over their Heads, which we thought was a Token of Friendship; Wherefore we did the like. And when we stood in towards their Shore, they seem'd to rejoyce; but when we stood off, they frown'd, yet kept us Company in their Procs, still pointing to the Shore. About five a Clock we got within the Mouth of the Bay, and founded several times, but had no Ground, though within a mile of the Shore. The Bason of this Bay was above two mile within us, into which we might have gone; but as I was not affured of Anchorage there, fo I thought it not prudence to run in at this time; it being near Night, and seeing a black Tornac fear'd: Men in on the one en not be more. know i fore I I got up veral p Treach again: Proes Stones provid (where Bay:) were a more conful make: though wound paid unwil if I h

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Tornado rising in the West, which I most An. 1699. fear'd: Besides, we had near two hundred Men in Proes close by us. And the Bays on the Shore were lined with Men from one end to the other, where there could not be less than three or four hundred more. What Weapons rhey had, we know not, nor yet their defign. fore I had, at their first coming near us, got up all our small Arms, and made several put on Cartouch Boxes to prevent Treachery. At last I resolved to go out again: Which when the Natives in their Proes perceived, they began to fling Stones at us as fast as they could, being provided with Engines for that purpose; (wherefore I named this place Slinger's Bay:) But at the Firing of one Gun they were all amaz'd, drew off and flung no more Stones. They got together, as if consulting what to do; for they did not make in towards the Shore, but lay still, though some of them were killed or wounded; and many more of them had paid for their boldness, but that I was unwilling to cut off any of them; which if I had done, I could not hope afterwards to bring them to treat with me.

The next day we failed close by an Ifland, where we saw many Smoaks, and Men in the Bays; out of which came two or three Canoas, taking much pains to

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An. 1699: overtake us, but they could not, though we went with an easy Sail; and I could not now stay for them. As I past by the South-East point, I sounded several times within a mile of the Sandy Bays, but had no Ground: About three Leagues to the Northward of the South-East point, we opened a large deep Bay, secur'd from West-North-West and South-West Winds. There were two other Islands that lay to the North-East of it, which secur'd the Bay from North-East Winds; One was but small, yet woody; the other was a League long, inhabited and full of Coco-Nut-Trees. I endeavoured to get into this Bay; but there came such flaws off from the high Land over it, that I could not; Besides, we had many hard Squals, which deterr'd me from it; and Night coming on, I would not run any hazard. but bore away to the small inhabited Ifland, to see if we could get Anchoring on the East side of it. When we came there, we found the Island so narrow, that there could be no Shelter; therefore I tack'd and stood toward the greater lfland again: And being more than midway between both, I lay by, defigning to endeavour for Anchorage.next Morning. Between seven and eight at Night, we spied a Canoa close by us; and seeing no more, suffered her to come aboard. She

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She had three Men in her, who brought An. 1699 off five Coco-nuts, for which I gave each? of them a Knife and a string of Beads, to encourage them to come off again in the Morning: But before these went away, we faw two more Canoas coming; therefore we stood away to the Northward from them, and then lay by again till Day. We saw no more Boats this Night; neither defign'd to fuffer any to come aboard in the dark.

By nine a Clock the next Morning, we were got within a League of the great Island, but were kept off by violent gusts of Wind. These Squals gave us warning of their approach, by the Clouds which hung over the Mountains, and afterwards descended to the Foot of them; and then

it is we expect them speedily.

On the 3d of March, being about five Leagues to Leeward of the great Island, we faw the Main Land a-head; and another great high Island to Leeward of us, distance about seven Leagues; which we bore away for. It is called in the Dutch Draughts, Garret Dennis Isle. It is about fourteen or fifteen Leagues round; high and mountainous, and very woody: Some Trees appeared very large and tall; and the Bays by the Sea-side are well stored with Coco-nut-Trees; where we also savv some small Houses. The fides

An. 1699. of the Mountains are thick fet with Plantations; and the Mould in the new clear'd Land, seem'd to be of a brown reddish Colour. This Island is of no regular Figure, but is full of points shooting forth into the Sea; between which are many Sandy Bays, full of Coco-nut-Trees. The middle of the Isle lies in 3 deg. 10 min. South Latitude. It is very populous: The Natives are very black, strong, and vvell limb'd People; having great round Heads; their Hair naturally curl'd and short, which they shave into several forms, and dye it also of diverse Colours, viz. Red, White and Yellovv. have broad round Faces vvith great bottle Noses, yet agreeable enough, till they disfigure them by Painting, and by wearing great things through their Nofes as big as a Mans Thumb and about four Inches long; these are run clear through both Nostrils, one end coming out by one Cheek-Bone, and the other end against the other; and their Noses so stretched, that only a small slip of them appears about the Ornament. They have also great holes in their Ears, wherein they vvear such stuff as in their Noses. They are very dextrous active Fellovvs in their Proes, vyhich are very ingeniously built. They are narrow and long, with Outlagers on one fide; the Head and Stern higher

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higher than the rest, and carved into ma- An. 1690. ny Devices, viz. some Fowl, Fish, or a Mans Hand painted or carv'd: And though its but rudely done, yet the resemblance appears plainly, and shevvs an ingenious fancy. But with what Instruments they make their Procs or carved Work, I knovv not; for they feem to be utterly ignorant of Iron. They have very neat Paddles, with which they manage their Proes dextrously, and make great way through the Water. Their Weapons are chiefly Lances, Swords and Slings, and some Bows and Arrows: They have also Wooden Fiffgigs, for striking Fish. Those that came to affault us in Slingers Bay on the Main, are in all respects like these; and I believe these are alike treacherous. Their Speech is clear and distinct; the words they used most, when near us, were Vacousee Allamais, and then they Their figns of pointed to the Shore. Friendship, are either a great Truncheon, or Bough of a Tree full of Leaves, put on their Heads; often striking their Heads with their Hands.

The next day, having a fresh Gale of Wind, we got under a high Island, about four or five Leagues round, very woody, and full of Plantations upon the sides of the Hills; and in the Bays by the Water-side, are abundance of Coco-nut-Trees.

An. 1699. It lies in the Latitude of 3 deg. 25 min. South, and Meridian Distance from Cape Mabo 1316 m. On the South-East part of it are three or four other small woody Islands; one high and peek'd, the other low and flat; all bedeck'd with Coconut-Trees and other Wood. North there is another Island of an indifferent heighth, and of a somewhat larger circumference than the great high Island dast mention'd. We past between this and the high Island. The high Island is called in the Dutch Draughts Anthony Cave's As for the flat low Island, and the other small one, it is probable they were never feen by the Dutch; nor the Islands to the North of Garret Dennis's Island. As soon as we came near Cave's Island, some Canoas came about us, and made Signs for us to come ashore, as all the rest had done before; probably thinking we could run the Ship a-ground any where, as they did their Proes; for we faw neither Sail nor Anchor among any of them, though most Eastern Indians have both. These had Proes made of one Tree, well dug, with Outlagers on one fide: They were but small, yet well. shap'd. We endeavour'd to anchor, but found no Ground within a Mile of the Shore: We kept close along the Northfide, still founding till we came to the NorthNortl the (the B long fwim Being a str West keep drive three each and Pum Sign had of th and on t Gol and poir thef 110a Sign the ry Spe

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North-East end, but found no Ground : Ar. 1699. the Canoas still accompanying us; and the Bays were covered with Men going along as we fail'd: Many of them strove to fwim off to us, but we left them aftern. Being at the North-East point, we found a strong Current setting to the North-West; so that though we had steer'd to keep under the high Island, yet we were driven towards the flat one. At this time three of the Natives came aboard: I gave each of them a Knife, a Looking-Glass, and a String of Beads. I shew'd them Pumpkins and Coco-nut-shells, and made Signs to them to bring some aboard, and had prefently three Coco-nuts out of one of the Canoas. I shewed them Nutmegs, and by their Signs I guess'd they had some on the Island. I also shew'd them some Gold-Dust, which they seem'd to know, and call'd out Manneel, Manneel, and pointed towards the Land. A while after these Men were gone, two or three Canoas came from the flat Island, and by Signs invited us to their Island; at which the others feem'd displeas'd, and us'd vel ry menacing Gestures and (I believe) Speeches to each other. Night coming on, we stood off to Sea; and having but little Wind all Night, were driven away to the North-West. We saw many great Fires on the flat Island. These last Men

An. 1699, that came of to us, were all black, as those we had seen before, with frizled Hair: They were very tall, lusty, well-shap'd Men; They wear great things in their Noses, and paint as the others, but not much; They make the same Signs of Friendship, and their Language seems to be one: But the others had Proes, and these Canoas. On the sides of some of these, we saw the Figures of several Fish neatly cut; and these last were not so shy as the others.

Steering away from Cave's Island South-South-East, we found a strong Current against us, which fet only in some places in Streams; and in them we faw many Trees and Logs of Wood, which drove by us. We had but little Wood aboard wherefore I hoisted out the Pinnace, and fent her to take up some of this Driftwood. In a little time she came aboard with a great Tree in a tow, which we could hardly hoift in with all our Tackles. We cut up the Tree and split it for Firewood. It was much worm-eaten, and had in it some live Worms above an Inch long, and about the bigness of a Goosequill, and having their Heads crusted over with a thin Shell.

After this we passed by an Island, called by the Dutch St John's Island, leaving it to the North of us. It is about nine

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or ten Leagues round, and very well a-An. 1699. dorn'd with lofty Trees. We saw many Plantations on the sides of the Hills, and abundance of Coco-nut-trees about them; as also thick Groves on the Bays by the Sea side. As we came near it, three Canoas came off to us, but would not come aboard. They were such as we had seen about the other Islands: They spoke the same Language, and made the same Signs of Peace; and their Canoas were such, as at Cave's Island.

We stood along by St John's Island, till we came almost to the South-East Point; and then feeing no more Islands to the Eathward of us, nor any likelihood of anchoring under this, I steer'd away for the Main of New-Guinea; we being now (as I suppos'd) to the East of it, on this North fide. My defign of feeing these Islands as I past along, was to get wood and water, but could find no Anchor-Ground, and therefore could not do as I purpos'd. Besides, these Islands are all fo populous, that I dar'd not fend my Boat ashore, unless I could have anchor'd pretty nigh. Wherefore I rather chose to profecute my Design on the Main, the Season of the Year being now at hand; for I judg'd the Westerly Winds were nigh spent.

On the 8th of March, we saw some Smoaks on the Main, being distant from it four or five Leagues. 'Tis very high, woody Land, with some spots of Savannah. About ten in the Morning six or feven Canoas came off to us: Most of them had no more than one Man in them; they were all black, with short curl'd Hair; having the same Ornaments in their Noses, and their Heads so shav'd and painted, and speaking the same words, as the Inhabitants of Cave's Island before-mentioned.

There was a Head-land to the Southward of us, beyond which feeing no Land, I supposed that from thence the Land trends away more Westerly. This Head-land lies in the Latitude of 5 deg. 2 min. South, and Meridian distance from Cape Mabo, one thousand two hundred and ninety Miles. In the Night we lay by, for fear of over-shooting this Headland. Between which and Cape St. Maries, the Land is high, Mountainous and VVoody; having many points of Land shooting out into the Sea, which make fo many fine Bays. The Coast lies North-North-East and South-South-West.

The 9th in the Morning a huge black Man came off to us in a Canoa, but would not come aboard. He made the same figns of Friendship to us, as the rest we had

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In the Shore, the had four piece. pretty nig and Wate that there lived; th they wou way. W Illand abo this Head large deep and we st but coul and faw Head-Lar South, di as we the South-W fourteen disappear been dec the Head Si. Georg

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black ould fame It we had had met with; yet seem'd to differ in An. 1699 his Language, not using any of those words which the others did. VVe faw neither Smoaks nor Plantations near this Head-land. We found here Variation

1 deg. East.

In the Afternoon, as we plied near the Shore, three Canoas came off to us; one had four Men in her, the others two a-That with the four Men, came pretty nigh us, and shew'd us a Coco-nut and Water in a Bamboo, making figns that there was enough ashore where they lived; they pointed to the place where they would have us go, and fo went away. We saw a small round pretty high Illand about a League to the North of this Head-land, within which there was a large deep Bay, whither the Canoas went a and we strove to get thither before Night, but could not; wherefore we stood off, and faw Land to the Westward of this Head-Land, bearing West by South half South, distance about ten Leagues; and, as we thought, still more Land bearing South-West by South, distance twelve or fourteen Leagues: But being clouded, it disappeared, and we thought we had been deceived. Before Night we opened the Head-Land fair, and I named it Cape Sr. George. The Land from hence trends away West-North-West about ten Leagues, which

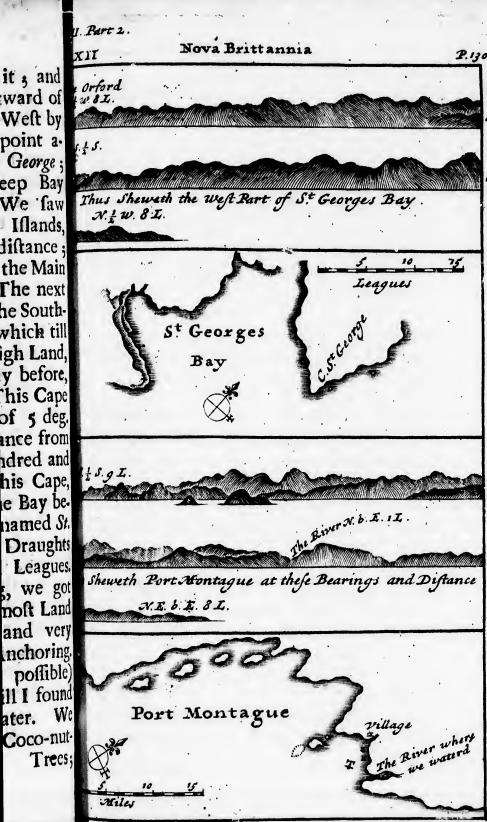
An. 1699 which is as far as we could fee it; and the Land that we faw to the Westward of it in the Evening, which bore West by South half South, was another point about ten Leagues from Cape St. George; between which there runs in a deep Bay for twenty Leagues or more. We faw some high Land in spots like Islands, down in that Bay at a great distance; but whether they are Islands, or the Main closing there, we know not. The next Morning we faw other Land to the South-East of the Westermost point, which till then was clouded; it was very high Land, and the same that we saw the day before, that disappear'd in a Cloud. This Cape St. George lies in the Latitude of 5 deg. 5 min. South; and Meridian distance from Cape Mabo a thousand two hundred and ninety Miles. The Island off this Cape, I called St. Georges Isle; and the Bay between it and the West-point; I named St. Georges Bay. Note, No Dutch Draughts go fo far as this Cape, by ten Leagues. On the roth in the Evening, we got within a League of the Westermost Land seen, which is pretty high and very woody, but no appearance of Anchoring I stood off again, defigning (if possible) to ply to and fro in this Bay, till I found a conveniency to Wood and Water. faw no more Plantations, nor Coco-nut-Trees;

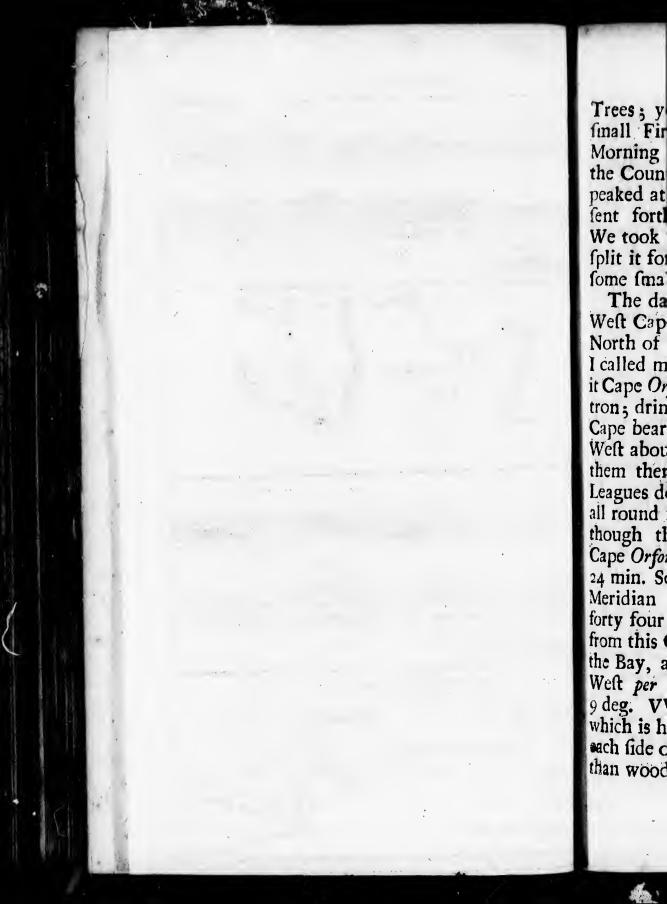
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Trees; yet in the Night we discerned a An. 1699 small Fire right against us. The next Morning we saw a Burning Mountain in the Country. It was round, high, and peaked at top (as most Vulcano's are,) and sent forth a great quantity of Smoak. We took up a Log of drift Wood, and split it for Firing; in which we found some small Fish.

The day after, we past by the South-West Cape of this Bay, leaving it to the North of us: When we were abreas of it, I called my Officers together, and named it Cape Orford, in honour of my noble Patron; drinking his Lordship's health. This Cape bears from Cape St. George South-West about eighteen Leagues. Between them there is a Bay about twenty five Leagues deep, having pretty high Land all round it, especially near the Capes, though they themselves are not high. Cape Orford lies in the Latitude of 5 deg. 24 min. South, by my Observation; and Meridian distance from Cape St. George, forty four miles West. The Land trends from this Cape North-West by West into the Bay, and on the other side South-West per Compass, which is South-West 9 deg. VVest, allowing the Variation which is here 9 deg. East. The Land on each side of the Cape, is more Savannah than wood Land; and is highest on the North-

An. 1699 North-West side. The Cape it self is a Bluff-point, of an indifferent heighth. with a flat Table Land at top. When we were to the South-West of the Cape. it appeared to be a low point shooting out; which you cannot fee when abreaft of it. This Morning we struck a Log of Drift-wood with our Turtle-Irons, hoisted it in and split it for Fire-wood. wards we struck another, but could not There were many Fish aget it in. bout it.

We steer'd along South-West as the Land lies, keeping about fix Leagues off the Shore; and being defirous to cut Wood and fill VVater, if I saw any conveniency, I lay by in the Night, because I would not miss any place proper for those ends, for fear of wanting such Necessaries as we could not live without. This Coast is high and mountainous, and not fo thick with Trees as that on the other side of Cape Orford.

On the 14th, feeing a pretty deep Bay a-head, and some Islands where I thought we might ride secure, we ran in towards the Shore, and faw fome Smoaks. At ten a Clock we faw a point, which shot out pretty well into the Sea, with a Bay within it, which promised fair for VV2 ter; and we stood in, with a moderate Gale. Being got into the Bay within the

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Point, Plantati within : fmall B about fo that the would and way they did me; th their He and then as hard sooner a coming t us, and we lay b about for well buil but small ther Boar intended Boat, w ted, and came off all did shot ove which n take to calm'd;

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Point, we faw many Coco-nut-Trees. An. 1690. Plantations, and Houses. VVhen I came within four or five mile of the Shore, fix small Boats came off to view us, with about forty Men in them all. Perceiving that they only came to view us, and would not come aboard, I made figns and waved to them to go ashore; but they did not or would not understand me; therefore I whistled a shot over their Heads out of my Fowling-piece, and then they pull'd away for the Shore as hard as they could. These were no sooner ashore, but we saw three Boats coming from the Islands to Leeward of us, and they foon came within call; for we lay becalm'd. One of the Boats had about forty Men in her, and was a large well built Boat; the other two, were but small. Not long after, I saw another Boat coming out of that Bay where I intended to go: She likewise was a large Boat, with a high Head and Stern Painted, and full of Men; this I thought came off to fight us, as 'tis probable they all did; therefore I fired another small shot over the great Boat that was nigh us, which made them leave their babling and take to their Paddles. VVe still lay becalm'd; and therefore they rowing wide of us, directed their course toward the other great Boat that was coming off: VVhen thov

An. 1699, they were pretty near each other, I caus'd the Guuner to fire a Gun between them. which he did very dextroufly; it was loaden with round and Partridge shot; the last dropt in the VVater somewhat short of them, but the round shot went between both Boats, and grazed about a hundred yards beyond them; this fo affrighted them, that they both rowed away for the Shore as fast as they could, without coming near each other; and the little Boats made the best of their way after them: And now having a gentle Breeze at South-South-East, we bore into the Bay after them. VVhen we came by the point, I saw a great number of Men peeping from under the Rocks: I ordered a shot to be fired close by, to scare them. The shot graz'd between us and the point; and mounting again, flew over the point, and graz'd a second time just by them. VVe were obliged to fail along close by the Bays; and feeing multitudes fetting under the Trees, I ordered a third Gun to be Fired among the Coco-nut-Trees, to scare them; for my business being to VVood and VVater, I thought it necessary to strike some terrour into the Inhabitants, who were very numerous, and (by what I faw now, and had formerly experienced,) treacherous. After this I sent my Boat to sound; they

had first twenty F the Boat, quarter o twenty fi Sand and the Mou hoped to Natives ! Rivers M. their Hea effectuall Boat aff upon the a present was com ning into into the the Boat it and th for fresh lye nea Yawle v time the reccoes : had tak River. with Ca Water, on of the any op

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had first forty, then thirty, and at last An. 1699 twenty Fathom VVater. VVe followed the Boat, and came to anchor about a quarter of a mile from the Shore, in twenty fix Fathom VVater, fine black Sand and Oaze. VVe rode right against the Mouth of a small River, where I hoped to find fresh VVater. Some of the Natives standing on a small point at the Rivers Mouth, I fent a small, shot over their Heads to fright them; which it did effectually. In the Afternoon I fent my Boat ashore to the Natives who food upon the point by the Rivers Mouth with a present of Coco-nuts; when the Boat was come near the Shore, they came running into the VVater, and put their Nuts into the Boat. Then I made a fignal for the Boat to come aboard, and fent both it and the Yawle into the River to look for fresh VVater, ordering the Pinnace to lye near the Rivers Mouth, while the Yawle went up to search. In an hours time they return'd aboard with some Barreccoes full of fresh Water, which they had taken up about half a mile up the River. After which, I fent them again with Casks; ordering one of them to fill Water, and the other to watch the motion of the Natives, least they should make any opposition; but they did not, and fo the Boats return'd a little before Sun-K 4

An. 1699. set with a Tun and half of Water; and the next day by noon brought aboard about fix Tun of Water.

> I sent ashore Commodities to purchase Hogs, &c. being informed that the Natives have plenty of them, as also of Yamms and other good Roots; But my Men returned without getting any thing that I fent them for; the Natives being unwilling to Trade with us: Yet they admir'd our Hatchets and Axes; but would part with nothing but Coco-nuts; which they us'd to climb the Trees for; and so soon as they gave them our Men, they beckon'd to them to be gone; for

they were much afraid of us.

The 18th, I fent both Boats again for Water, and before noon they had filled all my Casks. In the Afternoon I fent them both to cut Wood; but seeing about forty Natives standing on the Bay at a small distance from our Men, I made a signal for them to come aboard again; which they did, and brought me word that the Men which we faw on the Bay were paffing that way, but were afraid to come At four a Clock I fent both nigh them. the Boats again for more Wood, and they return'd in the Evening. Then I called my Officers to confult whether it were convenient to stay here longer, and endeavour a better acquaintance with these people; peop tarry get se Root of t Office for f I fer and were Won afrai their past vi in their the then nels, befo which carri of 3 amo kno carr befo Arn cam

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people; or go to Sea. My design of An. 1699. tarrying here longer, was, if possible, to get fome Hogs, Goats, Yamms or other Roots; as also to get some knowledge of the Country and its product. My Officers unanimoufly gave their opinions for staying longer here. So the next day I fent both Boats ashore again, to fish and to cut more VVood. VVhile they were ashore, about thirty or forty Men and Women past by them; they were a little afraid of our People at first; but upon their making figns of Friendship, they past by quietly; the Men finely bedeck'd with Feathers of divers Colours about their Heads, and Lances in their Hands; the VVomen had no Ornament about them, nor any thing to cover their Nakedness, but a bunch of small green Boughs, before and behind, Ruck under a ftring which came round their Wastes. They carried large Baskets on their Heads, full of Yamms. And this I have observed amongst all the wild Natives I have known, that they make their Women carry the burdens, while the Men walk before, without any other load than their Arms and Ornaments. At noon our Men came aboard with the Wood they had cut, and had catch'd but fix Fishes at four or five hauls of the Sain, though we faw abundance of Fish leaping in the Bay all. the day long. In

An. 1699. In the Afternoon I fent the Boats ashore for more Wood; and some of our Men went to the Natives Houses, and found they were now more shy than they us'd to be; had taken down all the Coconuts from the Trees, and driven away their Hogs. Our People made figns to them to know what was become of their The Natives pointing to Hogs, Oc. fome Houses in the bottom of the Bay, and imitating the noise of those Creatures, feem'd to intimate that there were both Hogs and Goats of several sizes, which they express'd by holding their Hands abroad at several distances from the Ground.

At night our Boats came aboard with Wood; and the next Morning I went my felf with both Boats up the River to the Watering-place, carrying with me all such Trifles and Iron-work as I thought most proper to induce them to a Commerce with us; but I found them very shy and roguish. I saw but two Men and a Boy: One of the Men by some signs was perfwaded to come to the Boat's side, where I was; to him I gave a Knife, a String of Beads, and a Glass-bottle; the Fellow call'd out, Cocos, Cocos, pointing to a Village hard by, and fignified to us that he would go for some; but he never return'd to us. And thus they had frequently

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quently of late served our Men. I took An. 1699. eight or nine Men with me, and marched to their Houses, which I found very mean; and their Doors made fast with Withes.

I visited three of their Villages; and finding all the Houses thus abandon'd by the Inhabitants, who carried with them all their Hogs, &c, I brought out of their Houses some small Fishing-nets in recompence for those things they had receiv'd of us. As we were coming away. we saw two of the Natives; I shewed them the things that we carried with us, and called to them, Cocos, Cocos, to let them know that I took these things because they had not made good what they had promis'd by their Signs, and by their calling out Cocos. While I was thus employ'd, the Men in the Yawle filled two Hogsheads of Water, and all the Barreccoes. About one in the afternoon I came aboard, and found all my Officers and Men very importunate to go to that Bay where the Hogs were faid to be. loath to yield to it, fearing they would deal too roughly with the Natives. two a-Clock in the afternoon many black Clouds gather'd over the Land, which I thought would deter them from their Enterprize; but they folicited me the more to let them go. At last I consented, sending

An 1699 ing those Commodities I had ashore with me in the Morning, and giving them a strict charge to deal by fair means, and to act cautiously for their own Security. The Bay I fent them to, was about two Miles from the Ship. Affoon as they were gone, I got all things ready, that, if I saw occasion, I might assist them with my great Guns. When they came to land, the Natives in great Companies. flood to refift them 5 shaking their Lances, and threatning them; And some were so daring, as to wade into the Sea, holding a Target in one Hand and a Lance in the other. Our Men held up to them such Commodities as I had fent, and made figns of Friendship; but to no purpose; for the Natives waved them off. Seeing therefore they could not be prevailed upon to a friendly Commerce, my Men, being resolved to have some Provision among them, fired some Muskets to scare them away; which had the defired effect upon all but two or three, who flood still in a menacing posture, till the boldest dropt his Target and ran away; They suppos'd he was shot in the Arm: He and some others felt the smart of our Bullets, but none were kill'd; our design being rather to fright than to kill them. Our Men landed, and found abundance of tame Hogs running among the Houses.

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They shot down nine, which they brought An. 1699. away, besides many that ran away wounded. They had but little time; for in less than an hour after they went from the Ship, it began to rain: Wherefore they got what they could into the Boats; for I had charg'd them to come away if it rain'd. By that time the Boat was aboard. and the Hogs taken in, it clear'd up; and my Men desir'd to make another trip thither before night; This was about five in the Evening; and I consented, giving them order to repair on Board before In the close of the Evening they returned accordingly, with eight Hogs more, and a little live Pig; and by this time the other Hogs were jerk'd and falt-These that came last, we only drest and corn'd till morning; and then fent both Boats ashore for more Refreshments. either of Hogs or Roots: But in the night the Natives had convey'd away their Provisions of all sorts. Many of them were now about the Houses, and none offer'd to resist our Boats landing, but on the contrary were so amicable, that one Man brought ten or twelve Coco-nuts, left them on the Shore after he had shew'd them to our Men, and went out of fight. Our People finding nothing but Nets and Images, brought some of them away; which two of my Men brought aboard in a **[mal]**

An. 1699 fmall Canoa; and prefently after, my Boats came off. I order'd the Boatswain to take care of the Nets, till we came at some place where they might be disposed of for some Refreshment for the use of all the Company: The Images I took into my

own custody.

In the Afternoon I sent the Canoa to the place from whence she had been brought; and in her, two Axes, two Hatchets (one of them helv'd,) fix Knives, fix Looking-glaffes, a large bunch of Beads, and four Glass-bottles Our Men drew the Canoa ashore, placed the things to the best advantage in her, and came off in the Pinnace which I fent to guard them. And now being well stock'd with Wood, and all my Water-casks full, I refolv'd to fail the next Morning. All the time of our stay here, we had very fair Weather; only fometimes in the Afternoon we had a Shower of Rain, which lasted not above an hour at most: Also some Thunder and Lightning, with very little VVind. VVe had Sea and Land-breezes; the former between the South-South-East, and the latter from North-East to North-West.

This place I named Port Mountague, in honour of my noble Patron. It lies in the Latitude of 6 deg. 10 min. South, and Meridian distance from Cape St. George. Georg The and pleaf in th on th Colo unde The ftreig greei them othe any well Sea-f tatio fize, plea othe our Frui knov othe Fow

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George, one hundred fifty one miles West. An. 1699: The Country hereabouts is Mountainous and Woody, full of rich Valleys and pleasant fresh Water-brooks. The Mould in the Valleys is deep and yellowish; that on the fides of the Hills of a very brown Colour, and not very deep, but rocky underneath; yet excellent planting Land. The Trees in general are neither very streight, thick, nor tall; yet appear green and pleasant enough: Some of them bore Flowers, some Berries, and others big Fruits; but all unknown to any of us. Coco-nut-Trees thrive very well here; as well on the Bays by the Sea-fide, as more remote among the Plantations. The Nuts are of an indifferent fize, the Milk and Kernel very thick and pleasant. Here is Ginger, Yamms, and other very good Roots for the Pot; that our Men saw and tasked. What other Fruits or Roots the Country affords, I know not. Here are Hogs and Dogs; other Land-Animals we faw none. The Fowls we faw and knew, were Pidgeons, Parrots, Cockadores and Crows like those in England; a fort of Birds about the bigness of a Black-Bird, and smaller Birds many. The Sea and Rivers have plenty of Fish; we saw abundance, though we catch'd but few, and these were Cavallies, Yellow-tails and Whip-rays. We:

144 An. 1609.

We departed from hence on the 22d of March, and on the 24th in the Evening we saw some high Land bearing North-West half West; to the West of which we could fee no Land, though there appeared fomething like Land bearing West a little Southerly; but not being fure of it, I steered West-North-West all Night, and kept going on with an easie Sail, intending to coast along the Shore at a distance. At ten a Clock I saw a great Fire bearing North West by VVest, blazing up in a Pillar, sometimes very high for three or four Minutes, then falling quite down for an equal space of time; fometimes hardly visible, till it blazed up again. I had laid me down, having been indisposed this three days: But upon a fight of this, my chief Mate called me; I got up and view'd it for about half an Hour, and knew it to be a burning Hill by its intervals: I charg'd them to look well out, having bright Moon-light. In the Morning I found that the Fire we had seen the Night before, was a burning Island; and steer'd for it. We saw many other Islands, one large high Island, and another smaller, but pretty high. I stood near the Vnlcano, and many small low Islands with fome Shoals.

March we came Burning-Leagues Channe! kept near feven in fifty two stood to this Stre and fair vomited ly; and a ful Noise of Fire ever I sa Belches, more, ot Pulses or but faint the more vented a largest n up a larg and ther of Fire r Island, e Furrows we coul Smoaks a by the Si the Funi

March

ne 22d Evenpearing Vest of though id beanot beh-West in easie e Shore faw a WVest. es very hen falpace of till it down, e days: ef Mate 'd it for it to be charg'd bright I found ight bedeer'd nds, one smaller, ne Vulca-

March the 25th 1700, in the Evening An. 1700. we came within three Leagues of this Burning-hill, being at the same time two Leagues from the Main. I found a good Channel to pass between them, and kept nearer the Main than the Island. At seven in the Evening I sounded, and had fifty two Fathom fine Sand and Oaze. stood to the Northward to get clear of this Streight, having but little VVind and fair VVeather. The Island all Night vomited Fire and Smoak very amazingly; and at every Belch we heard a dreadful Noise like Thunder, and saw a flame of Fire after it, the most terrifying that ever I saw. The intervals between its Belches, were about half a minute; some more, others less: Neither were these Pulses or Eruptions alike; for some were but faint Convulsions, in comparison of the more vigorous; yet even the weakest vented a great deal of Fire; but the largest made a roaring Noise, and sent up a large Flame 20 or 30 yards high 5 and then might be seen a great stream of Fire running down to the Foot of the Island, even to the Shore. From the Furrows made by this descending Fire, we could in the day time fee great Smoaks arise, which probably were made by the Sulphureous Matter thrown out of the Funnel at the top, which tumbling down

March

ds with

An. 1700. down to the bottom, and there lying in a heap, burn'd till, either confumed or extinguished; and as long as it burn'd and kept its heat, fo long the Smoak ascended from it; which we perceived to increase or decrease, according to the quantity of Matter discharged from the Funnel. But the next Night, being flow to the Westward of the Burning-Island, and the Funnel of it lying on the South side, we could not discern the Fire there, as we did the Smoak in the day when we were to the Southward of it. This Vulcano lies in the Latitude of 5 deg. 33 min. South, and Meridian distance from Cape St. George, three hundred thirty two miles West.

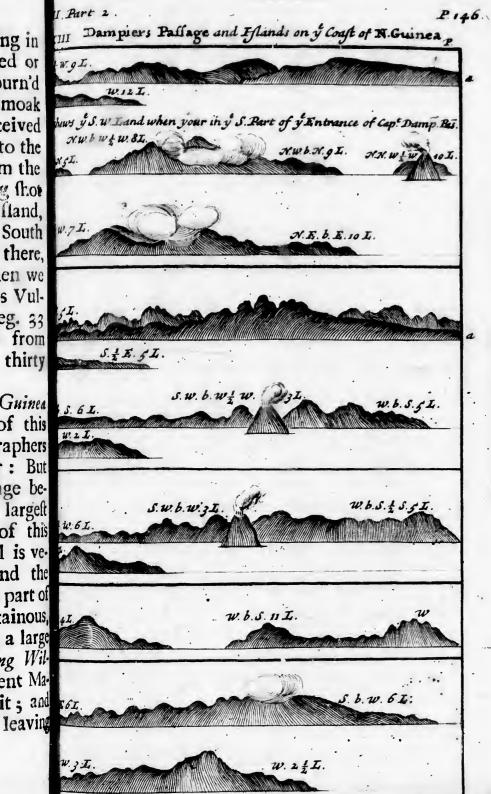
> The Eastermost part of New Guinea lies forty miles to the Westward of this Tract of Land; and by Hydrographers they are made joyning together: But here I found an opening and passage between, with many Islands; the largest of which, lye on the North side of this Paffage or Streight. The Channel is very good, between the Islands and the Land to the Eastward. The East part of New Guinea, is high and mountainous, 44 ending on the North-East with a large Promontory, which I nam'd King William's Cape, in honour of his present Majesty. We faw some Smoaks on it; and roz

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lying in sumed or it burn'd ne Smoak perceived ng to the from the being flot ng-Island, the South Fire there, when we This Vul-5 deg. 33 ance from red thirty

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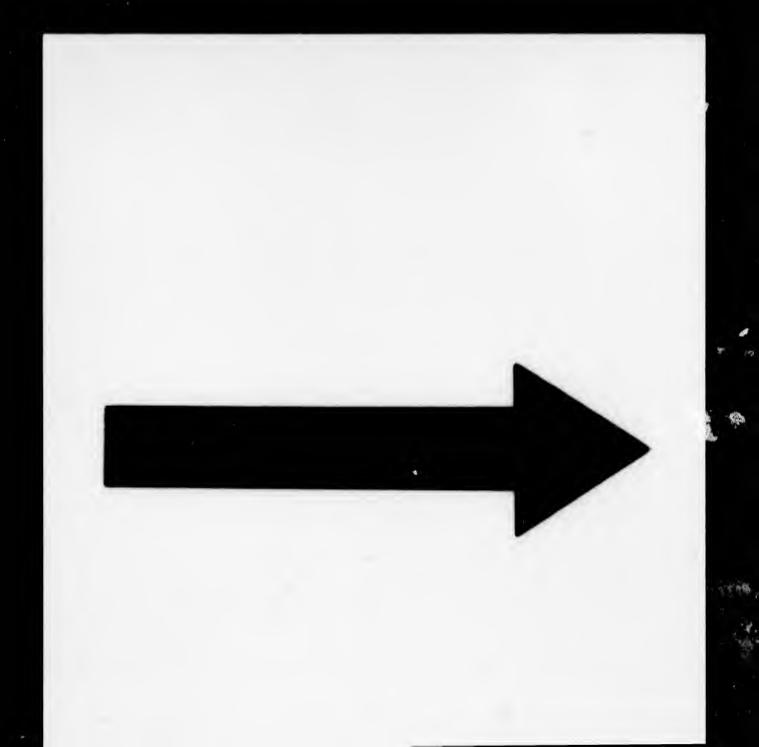
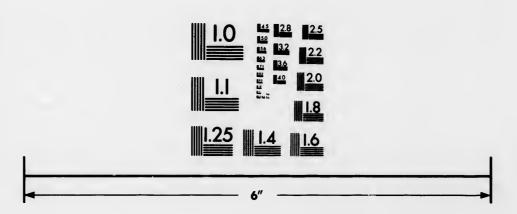


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eaving away with to distant League very r very gr afforde Profpe Land w Land a peared the Sav and eve pears t these. strive to to get i I thoug bitants, which v ture ash flood o very we Land t affur'd that th New Ga Britann called VVest p eaving it on our Larboard side, steer'd An. 1700) away near the East Land; which ends with two Remarkable Capes or Heads. distant from each other about fix or seven Leagues. Within each Head were two very remarkable Mountains, ascending very gradually from the Sea fide; which afforded a very pleasant and agreeable Prospect. The Mountains and lower Land were pleasantly mixt with VVood-Land and Savannahs. The Trees appeared very Green and Flourishing; and the Savannahs feem'd to be very smooth and even; No Meadow in England appears more Green in the Spring, than these. We saw Smoaks, but did not strive to Anchor here; but rather chose to get under one of the Islands, (where I thought I should find few or no Inhabitants,) that I might repair my Pinnace. which was so crazy that I could not venture ashore any where with her. As we stood over to the Islands, we look'd out very well to the North, but could see no Land that way; by which I was well assur'd that we were got through, and that this East Land does not joyn to New Guinea; Therefore I named it Nova The North-VVest Cape, I. Britannia. called Cape Glocester, and the South-VVest point Cape Ann; and the NorthAn. 1700. VVest Mountain, which is very remark-

able, I call'd Mount Glocester.

This Island which I called Nova Britannia, has about 4 deg. of Latitude: The Body of it lying in 4 deg. and the Northermost part in 2 deg. 30 min. and the Southermost in 6 deg. 30 min. South. It has about 5 deg. 18 min. Longitude from East to West. It is generally high, mountainous Land, mixt with large Valleys; which, as well as the Mountains. appeared very Fertile; and in most places that we faw, the Trees are very large, tall and thick. It is also very well inhabited with strong well-limb'd Negroes, whom we found very daring and bold at several Places. As to the product of it, I know no more than what I have said in my Account of Port Mountague: But it is very probable this Island may afford as many rich Commodities as any in the World; and the Natives may be easily brought to Commerce, though I could not pretend to it under my present Circumstances.

Being near the Island to the Northward of the Vulcano, I sent my Boat to sound, thinking to Anchor here; but she return'd and brought me word that they had no ground, till they met with a Riff of Coral Rocks about a mile from the Shore. Then I bore away to the

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North side of the Island, where we found An. 1700. no Anchoring neither. We saw several People, and fome Coco-nut-Trees, but could not fend ashore for want of my. Pinnace which was out of order. In the Evening I stood off to Sea, to be at such a distance, that I might not be driven by any Current upon the Shoals of this Ifland, if it should prove calm. but little Wind, especially the beginning of the Night; But in the Morning I found my self so far to the West of the Ifland, that, the Wind being at East-South-East, I could not fetch it; Wherefore I kept on to the Southward, and stemm'd with the Body of a high Island about eleven or twelve Leagues long, lying to the Southward of that which I before defigned for. I named this Island Sir George Rook's Island.

Westward; which may be better seen in my Draught of these Lands, than here described. But seeing a very small I-sland lying to the North-West of the long Island which was before us, and not far from it; I steer'd away for that; hoping to find Anchoring there: And having but little Wind, I sent my Boat before to found; which, when we were about two miles distance from the Shore, came on board and brought me word that there

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An. 1700. was good Anchoring in thirty or forty Fathom Water, a mile from the Isle, and . within a riff of the Rocks which lay in a half Moon, reaching from the North part of the Island to the South-East; So at noon we got in and anchored in thirty-fix Fathom, a Mile from the Isle.

In the Afternoon I fent my Boat ashore to the Island, to see what convenience there was to haul our Vessel ashore in order to be mended, and whither we could catch any Fish. My Men in the Boat rowed about the Island, but could not Land by reason of the Rocks and a great Surge running in upon the Shore. We found Variation here, 8 deg. 25 min. West.

I design'd to have stay'd among these Islands till I had got my Pinnace refitted; but having no more than One Man who had skill to work upon her, I saw she would be a long time in repairing; (which was one great Reason why I could not profecute my Discoveries further:) And the Easterly Winds being fet in, I found I should scarce be able to hold my Ground.

The 31st in the Forenoon we shot in between two Islands, lying about four Leagues asunder; with intention to pass between them. The Southermost is a long Island, with a high Hill at each end;

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end; this I named Long Island. The An. 1700. Northermost is a round high Island, towering up with feveral Heads or Tops, fomething resembling a Crown; this I named Crown-Isle, from its form. Both these Islands appear'd very pleasant, having spots of green Savannahs mixt among the Wood-land: The Trees appeared very Green and Flourishing, and some of them looked white and full of Blossoms. We past close by Crown-Isle; faw many Coco-nut-Trees on the Bays and the fides of the Hills; and one Boat was coming off from the Shore, but return'd again. We saw no Smoaks on either of the Islands, neither did we see any Plantations; and it is probable they are not very well peopled. We saw many Shoals near Crown-Island, and riffs of Rocks running off from the Points, a mile or more into the Sea. My Boat was once over-board, with defign to have sent her ashore; but having little Wind, and feeing some Shoals, I hoisted her in again, and stood off out of danger.

In the Afternoon, seeing an Island bearing North-West by West, we steer'd away North-West by North, to be to the Northward of it. The next Morning, being about mid-way from the Islands we left yesterday, and having this to the

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Am. 1700. Westward of us; the Land of the Main of New Guinea within us to the Southward, appear'd very high. When we came within four or five Leagues of this Island to the West of us, four Boats came off to view us; one came within call, but return'd with the other three without speaking to us: So we kept on for the Island; which I named Sir R. Rich's Island. It was pretty high, woody, and mixt with Savannah's like those formerly mentioned. Being to the North of it, we saw an opening between it and another Island two Leagues to the West of it, which before appear'd all in One. The Main seemed to be high Land, trending to the Westward.

On Tuesday the 2d of April, about eight in the Morning, we discovered a high peeked Island to the Westward, which feem'd to fmoak at its top. The next day we past by the North side of the Burning Island, and saw a Smoak again at its top; but the vent lying on the South fide of the Peek, we could not observe it distinctly, nor see the Fire. We afterwards opened three more Islands, and some Land to the Southward, which we could not well tell whether it were Islands or part of the Main. These Iflands are all high, full of fair Trees and spots of green Savannahs; as well the Burn-

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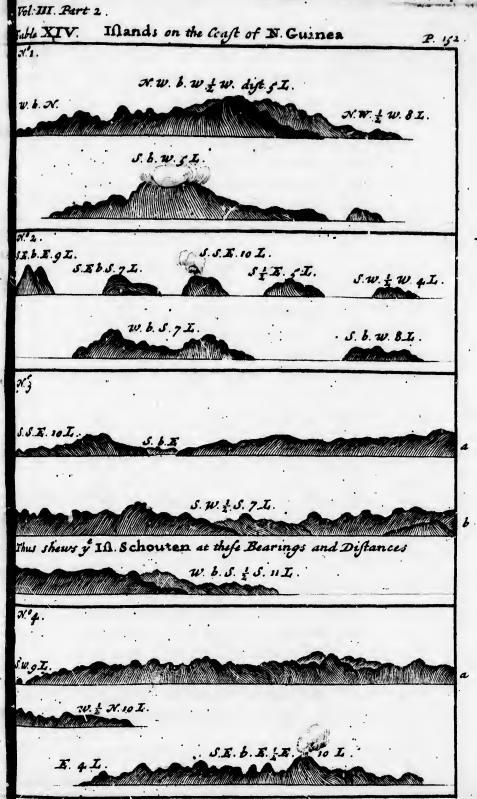
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Bu III ve the fee bu me the period ig of N continues of the State of Burning Isle as the rest; but the Burning An. 1700. Isle was more round and peek'd at top, very fine Land near the Sea, and for two thirds up it. We also saw another Isle sending forth a great Smoak at once; but it soon vanished, and we saw it no more. We saw also among these Islands three small Vessels with Sails, which the people on Nova Britannia seem wholly

ignorant of.

The 11th at noon, having a very good observation, I found my self to the Northward of my reckoning; and thence concluded that we had a Current fetting North-West, or rather more Westerly, as the Land lies. From that time to the next Morning, we had fair clear Weather, and a fine moderate Gale from South-East to East by North: But at day break, the Clouds began to fly, and it Lightned very much in the East, South-East, and North-East. At Sun-rising, the Sky look'd very Red in the East near the Horizon; and there were many black Clouds both to the South and North of it. About a quarter of an hour after the Sun was up, there was a Squall to the Windward of us; when on a sudden one of our Men on the Fore-castle called out that he saw something a-stern, but could not tell what: I look'd out for it, and immediately faw a Spout beginning to work

An. 1700. work within quarter of a mile of us, exactly in the Wind. We presently put right before it. It came very swiftly, whirling the Water up in a Pillar about fix or seven yards high. As yet I could not fee any Pendulous Cloud, from whence it might come; and was in hopes it would soon lose its force. In four or five minutes time it came within a Cables length of us, and past away to Leeward; and then I saw a long pale Stream, coming down to the whirling Water. This Stream was about the bigness of a Rainbow: The upper end seem'd vastly high. not descending from any dark Cloud, and therefore the more strange to me; I never having seen the like before. It past about a mile to Leeward of us, and then broke. This was but a small Spout. not strong nor lasting; yet I perceived much Wind in it, as it past by us. The Current still continued at North-West a little Westerly, which I allow'd to run a mile per hour.

By an observation the 13th at noon, I found my felf 25 min. to the Northward of my reckoning; whether occasion'd by bad Steerage, a bad Account, or a Current, I could not determine: But was apt to judge it might be a complication of all; for I could not think it was wholly the Current, the Land here lying

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East by South, and West by North, or a An. 1700. little more Northerly and Southerly. We had kept so nigh as to see it, and at farthest had not been above twenty Leagues from it, but sometimes much nearer; and it is not probable that any Current should set directly off from a Land. A Tide indeed may; but then the Flood has the same force to strike in upon the Shore, as the Ebb to strike off from it: But a Current must have set nearly along Shore, either Easterly or Westerly; and if any thing Northerly or Southerly, it could be but very little in comparison of its East or West course. on a Coast lying as this doth; Which yet we did not perceive. If therefore we were deceiv'd by a Current, it is very probable that the Land is here disjoyn'd, and that there is a passage through to the Southward, and that the Land from King William's Cape to this place is an Island, separated from New Guinea by fome Streight, as Nova Brittannia is by that which we came through. But this being at best but a probable conjecture, I shall infift no farther upon it.

The 14th we passed by Schouten's Island and Providence Island; and found still a very strong Current setting to the North-West. On the 17th we saw a high Mountain on the Main, that sent forth

great

An. 1700 great quantities of Smoak from its top: This Vulcano we did not see in our Voyage out. In the Afternoon we discovered King William's Island, and crowded all the Sail we could, to get near it before Night; thinking to lye to the Eastward of it till day, for fear of some Shoals that lye at the West-end of it. Before Night we got within two Leagues of it, and having a fine Gale of Wind and a light Moon, I resolv'd to pass through in the Night; which I hop'd to do before twelve a-clock, if the Gale continued; but when we came within 2 miles of it, it fell calm; yet afterwards by the help of the Current, a small Gale, and our Boat, we got through before day. In the Night we had a very fragrant smell from the Island. By Morning-light we were got two Leagues to the Westward of it; and then were becalm'd all the Morning; and met fuch whirling Tides, that when we came into them, the Ship turn'd quite round; and though sometimes we had a small Gale of Wind, yet she could not feel the Helm when the came into these Whirlpools: Neither could we get from amongst them, till a brisk Gale sprung up a yet we drove not much any way. but whirl'd round like a Top. And those Whirlpools were not constant to one place, but drove about strangely; and fometop:

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sometimes we saw among them large An. 1700: riplings of the Water, like great Overfalls, making a fearful Noise. I sent my Boat to found, but found no Ground.

The 18th, Cape Mabo bore S. distance nine Leagues. By which account it lies in the Latitude of 50 min. South, and Meridian distance from Cape St. George one thousand two hundred forty, three miles. St. Johns Isle lies forty eight miles to the East of Cape St. George; which being added to the distance between Cape St. George and Cape Mabo, makes one thousand two hundred ninety one Meridional parts; which was the furthest that I was to the East. In my outward bound Voyage I made Meridian distance between Cape Mabo and Cape St. George, one thousand two hundred and ninety miles; and now in my return, but one thousand two hundred forty three; which is forty seven short of my distance going out. This difference may probably be occasion'd by the strong Western Current which we found in our return, which I allowed for after I perceived it; and though we did not discern any Current when we went to the Eastward, except when near the Iflands; yet it is probable we had one against us, though we did not take notice

An. 1700. tice of it because of the strong Westerly Winds. King Willam's Island lies in the Latitude of 21 min. South, and may be

feen distinctly off of Cape Mabo.

In the Evening we past by Cape Mabo and afterwards steer'd away South-East half East, keeping along the Shore, which here trends South-Easterly. The next Morning, feeing a large opening in the Land, with an Island near the South fide; I stood in, thinking to Anchor there. When we were shot in within two Leagnes of the Island, the Wind came to the West, which blows right into the Opening. I stood in to the North Shore; intending, when I came pretty nigh, to fend my Boat into the Opening, and found, before I would adventure in. We found several deep Bays, but no Soundings within two miles of the Shore: therefore I stood off again. Then seeing a ripling under our Lee, I sent my Boat to found on it; which return'd in half an hour, and brought me word that the ripling we saw was only a Tide, and that they had no Ground there.

An. 1709.

CHAP. V.

The A's return from the Coast of New Guinea. A deep Channel. Strange Tides. The Island Ceram described. Strange Fowls. The Islands Bonao, Bouro, Misacombi, Pentare, Laubana, and Potoro. The Passage between Pentare and Laubana. The Island Timor. Babao Bay. The Island Rotte. More Islands than are commonly laid down in the Draughts. Great Currents. Whales. Coast of New Holland. The Tryal-Rocks. The Coast of Java. Princes Isle. Streights of Sunda. Thwart-the-way Island. Indian Proes, and their Traffick. Passage through the Streight. Arrival at Batavia

HE Wind seeming to incline to East, as might be expected according to the Season of the Year; I rather choes

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An. 1700. chose to shape my Course as these Winds would best permit, than strive to return the same way we came; which, for many Leagues, must have been against this Monsoon: Though indeed on the other hand, the dangers in that way, we already knew; but what might be in this. by which we now proposed to return, we could not tell.

We were now in a Channel about eight or nine Leagues wide, having a range of Islands on the North side, and another on the South fide, and very deep Water between, so that we had no Ground. The 22d of April in the Morning, I sent my Boat ashore to an Island on the North side, and stood that way with the Ship. They found no Ground till within a Cables length of the Shore. and then had Coral Rocks; so that they could not catch any Fish, though they faw a great many. They brought aboard a small Canoa, which they found a-drift. They met with no Game ashore, save only one party-colour'd Parrakite. Land is of an indifferent height; very Rocky, yet cloathed with tall Trees, whose bare Roots run along upon the Our People saw a Pond of Sait Water, but found no fresh. Near this Ifland we met a pretty strong Tide, but found neither Tide nor Current off at some distance. On

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On the 24th, being about two Leagues And 1700from an Island to the Southward of us,
we came over a Shoal on which we had
but five Fathom and a half. We did
not descrie it, till we saw the Ground under us. In less than half an hour before,
the Boat had been sounding in discoloured Water, but had no Ground. Vve
mann'd the Boat presently, and tow'd the
Ship about; and then sounding, had
twelve, sifteen and seventeen Fathom,
and then no Ground with our Handlead. The Shoal was rocky; but in
twelve and sifteen Fathom, we had oazy
Ground.

We found here very strange Tides, that ran in Streams, making a great Sea; and roaring so loud, that we could hear them before they came within a mile of us. The Sea round about them seem'd all broken, and tossed the Ship so that she would not answer her Helm. These riplings commonly lasted ten or twelve minutes, and then the Sea became as still and smooth as a Mill-pond. VVe sounded often when in the midst of them, and afterwards in the smooth VVater; but sound no Ground, neither could we perceive that they drove us any way.

VVe had in one Night several of these Tides, that came most of them from the

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An. 1700. VVest; and the VVind being from that quarter, we commonly heard them a long time before they came; and sometimes lowered our Top-sails, thinking it was a gust of Wind. They were of great length from North to South, but their breadth not exceeding two hundred yards, and they drove a great pace: For though we had little VVind to move us, yet these would soon pass away, and leave the VVater very smooth; and just before we encountred them, we met a great swell, but it did not break.

The 26th, we saw the Island Ceram; and still met some riplings, but much fainter than those we had the two preceedings days. VVe fail'd along the Ifland Ceram to the VVestward, edging in withal, to fee if peradventure we might find a Harbour to Anchor in, where we might water, trim the Ship, and re-

fresh our Men.

In the Morning we faw a Sail to the North of us, steering in for the VVestend of Ceram, as we likewise were. In the Evening, being near the Shore on the North-side of the Island, I stood off to Sea with an easy Sail; intending to stand in for the Shore in the Morning, and try to find Anchoring, to fill VVater, and get a little Fish for refreshment. Accordingly in the Morning early, I flood

Thus Shew N. 4. K.N.B. + N. N: 3.

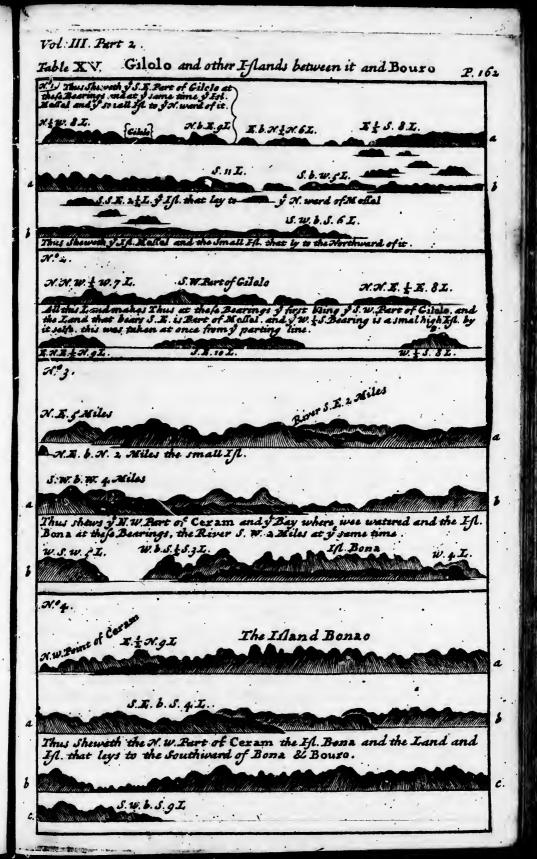
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stood in with the North-VVest point of An. 1700. Ceram; leaving a small Island, called Bonao, to the VVest. The Sail we saw the day before was now come pretty nigh us, steering in also (as we did) between Ceram and Bonao. I shortned Sail a little for him; and when he got a-breast of us, not above two miles off, I sent my Boat aboard. It was a Dutch Sloop. come from Terranate, and bound for Amboyna: My Men whom I fent in the Boat, bought five Bags of new Rice, each containing about one hundred and thirty pounds, for six Spanish Dollars. The Sloop had many rare Parrots aboard for Sale, which did not want price. Malayan Merchant aboard, told our Men. that about fix Months ago he was at Bencola, and at that time the Governour either dyed or was kill'd, and that the Commander of an English Ship then in that Road succeeded to that Government.

In the Afternoon, having a Breeze at North and North-North-East, I sent my Boat to sound, and standing after her with the Ship, anchored in thirty Fathom VVater oazy Sand, half a mile from the Shore, right against a small River of fresh Water. The next Morning I sent both the Boats ashore to fish; they return'd about ten a Clock, with a

An. 1700 few Mullets and three or four Cavallies, and some Pan-Fish. We found Variation here, 2 deg. 15 min. East.

> When the Sea was smooth by the Landwinds, we fent our Boats ashore for Water; who, in a drurns, filled all our

Casks.

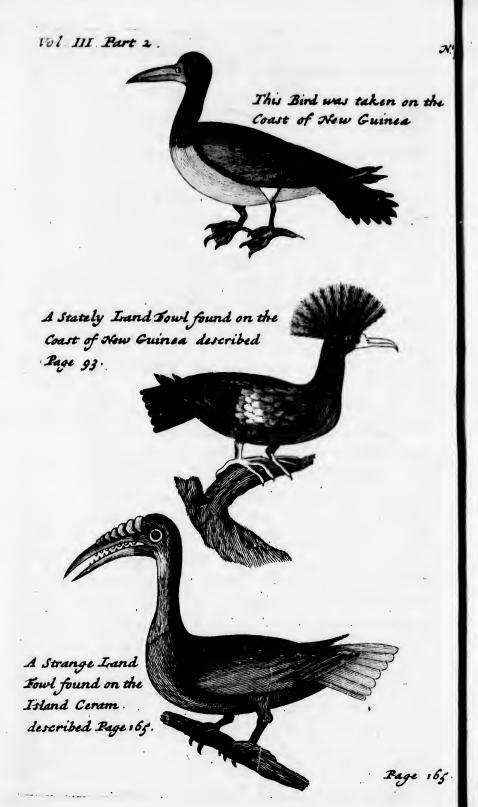
The Land here is low, swampy and woody; the Mould is a dark Gray, friable Earth. Two Rivers came out within a Bow-shot of each other, just opposite to the place where we rode: One comes right down out of the Country; and the other from the South, running along by the Shore, not Mulquet shot from the Sea-side. The Northermost River is biggest, and out of it we filled our Water; our Boats went in and out at any time of Tide. In some places the Land is overflown with fresh Water. at full Sea. The Land hereabouts is full of Trees unknown to us, but none of them very large or high; the Woods yield many wild Fruits and Berries, fuch as I never faw elsewhere. We met with no Land-Animals. The Fowls we found, were Pidgeons, Parrots, Cockadores, and a great number of small Birds unknown to me One of the Master's Mates killed two Fowls as big as Crows; of a black Colour, excepting that the Tails were all white. Their Necks were pretty long, one

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ken on the vines one of which was of a Saffron-colour, An. 17001 the other black. They had very large Bills, much like a Rams-horn; their Legs were strong and short, and their claws like a Pidgeons; their Wings of an ordinary length: Yet they make a great noise when they fly, which they do very heavily. They feed on Berries, and perch on the highest Trees. Their Flesh is sweet; I saw some of the same Species at New Guinea, but no where else.

May the 3d, at fix in the Morning we weigh'd, intending to pass between Bonao and Ceram; but presently after we got under Sail, we saw a pretty large Proe coming about the North-West point of Ceram. Wherefore I stood to the North to speak with her, putting aboard our Enfign. She feeing us coming that way, went into a small Creek, and skulked behind a point a while: At last discovering her again, I fent my Boat to speak with her; but the Proe row'd away, and would not come nigh it. After this, finding I could not pass between Bonao. and Ceram, as I purposed; I steer'd away to the North of it.

This Bonao is a small Island, lying about four Leagues from the North-West point of Ceram. I was informed by the Dutch Sloop before-mentioned, that not-withstanding its smallness, it hath one

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Page 165

An. 1700: fine River, and that the Dutch are there fettled. Whether there be any Natives on it, or not, I know not; nor what its produce is. They further faid, that the Ceramers were their mortal Enemies , yet that they were settled on the Westermost point of Ceram, in spite of the Natives.

> The next day, as we approach'd the Island Bouro, there came off from it a very fragrant scent, much like that from King William's Island; and we found so strong a Current setting to the Westward, that we could scarce stem it. We plied to get to the Southward, intending to

pass between Bouro and Keelang.

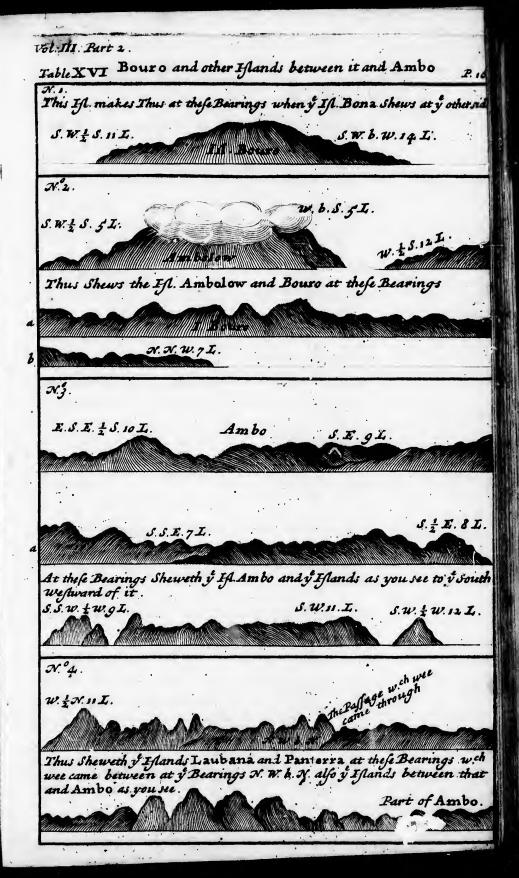
In the Evening, being near the Westend of Bouro, we faw a Brigantine to the North-West of us, on the North-side of Bouro, standing to the Eastward. I would not stand East or West for fear of coming nigh the Land which was on each side of us, viz. Bouro on the West and Keelang on the East. The next Morning we found our felves in Mid-channel between both Islands; and having the Wind at South-West we steer'd South-South-East, which is right through between both. At eleven a Clock it fell calm, and so continued till noon; by that time the Brigantine, which we faw a-Stern the Night before, was got two

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or three Leagues a-head of us. It is pro- An. 1700. bable the met a strong Land-wind in the Evening, which continued all Night; she keeping nearer the Shore, than I could fafely do. She might likewife have a Tide or Current setting Easterly, where she was; though we had a Tide fetting Northwardly against us, we being

in Mid-channel.

About eight at Night, the Brigantine which we saw in the day, came close along by us on our Weather-fide: Our Guns were all ready before Night, Matches lighted, and small Arms on the Quarter-Deck ready loaden. She standing one way, and we another; we foon got further afunder. But I kept good watch all the Night, and in the Morning faw her a-Stern of us, standing as we did, At ten a Clock, having little Wind, I fent the Yawle aboard of her. She was a Chinese Vessel, laden with Rice, Arrack, Tea, Porcellane, and other Commodities, bound for Amboyna. The Commander said that his Boat was gone ashore for Water, and ask'd our Men if they faw her; for the had been wanting two or three days, and they knew not what was become of her. They had their Wives and Children aboard, and probably came to fettle at some new Dutch Factory. The Commander also inform'd

An. 1700 inform'd us, that the Dutch had lately settled at Ampulo, Menippe, Bonao, and on a point of Ceram. The next day we past out to the Southward between Keelang and Bouro. After this, we had for feveral days a Current fetting Southerly, and a great tumbling Sea, occasion'd more by the strong Current than by Winds, as was apparent by the jumping of its Waves against each other; and by Observation I found twenty-five miles more Southing then our Course gave us.

> On the 14th we discovered the Island Misacomby, and the next day sail'd along to the West on the North side of the Island. In some Charts it is called Omba; it is a mountainous Island, spotted with Woods and Savannahs; about twenty Leagues long, and five or fix broad. We saw no signs of Inhabitants We fell in nearest to the West on it. end of it; and therefore I chose to pass on to the Westward, intending to get through to the Southward between this and the next Isle to the West of it, or between any other two Islands to the West, where I should meet with the clearest passage; because the Winds were now at North-East and East-North-East. and the Isle lies nearly East and West; so that if the Winds continued, I might be a long

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Island fail'd ide of called fpotabout or fix bitants West o pass to get n this it, or to the th the s were h-East. est; so ht be a long long time in getting to the East end of it, An. 1700, which yet I knew to be the best passage. In the Night, being at the West-end, and seeing no clear passage, I stood off with an easie Sail, and in the Morning had a sine Land-wind, which would have carried us five or six Leagues to the East, if we had made the best of it; but we kept on only with a gentle Gale, for fear of a Westerly Current. In the Morning, sinding we had not met with any Current as we expected; assoon as it was Light, we made Sail to the Westward again

After noon, being near the end of the Isle Pentare, which lies West from Misacomby, we saw many Houses and Plantations in the Country, and many Coco-nut-Trees growing by the Sea side. We also saw several Boats sailing cross a Bay or Channel at the West end of Misacomby, between it and Pentare We had but little Wind, and that at North, which blows right in, with a swell rowling in withal; wherefore I was afraid to venture in, though probably there might be good Anchoring, and a Commerce with the Natives. I continued steering to the VVest, because the Night before, at Sun-setting, I saw a small round high Island to the West of Pentare, where I expected a good passage.

An. 1700. We could not that day reach the West end of Pentare, but saw a deep Bay to. the West of us, where I thought might be a passage through, between Pentare and Laubana. But as yet the Lands were shut one within an other, that we could not see any passage. Therefore I ordered to sail seven Leagues more Westerly, and lye by till next day. In the Morning we look'd out for an Opening, but could see none; yet by the distance and bearing of a high round Island called Potoro, we were got to the West of the Opening, but not far from it. Wherefore I tack'd and stood to the East; and the rather, because I had reason to suppose this to be the passage we came through in the Cygnet mentioned in my Voyage round the World; but I was not yet fure of it, because we had rainy Weather, so that we could not now see the Land so well as we did then. We then accidentally faw the Opening, at our first falling in with the Islands; which now was a work of some time and difficulty to discover. However before ten a Clock we saw the Opening plain; and I was the more confirm'd in my knowledge of this passage, by a Spit of Sand and two Islands at the North-East part of its entrance. The Wind was at South-South-West, and we plied

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found a good Tide helping us to the South. About seven or eight Leagues to the West of us we saw a high round piked Mountain, from whose top a Smoak seem'd to ascend as from a Vulcano. There were three other very high piked Mountains, two on the East, and one on the West of that which smoaked.

In our plying to get through between Pentare and Laubana, we had (as I said) a good Tide or Current fetting us to the Southward. And it is to be observed, that near the Shores in these parts we commonly find a Tide fetting Northwardly or Southwardly, as the Land lyes; but the Northwardly Tide sets not above three hours in twelve, having little strength; and sometimes it only checks the contrary Current, which runs with great violence, especially in narrow passes, such as this, between two Islands. It was twelve at Night before we got clear of two other small Islands, that lay on the South side of the passage; and there we had a very violent Tide fetting us through against a brisk Gale of Wind. Notwithstanding which, I kept the Pinnace out, for fear we should be becalm'd. For this is the same place, through which I passed in the Year one thousand six hundred

An. 1700, hundred eighty seven, mentioned in my Voyage round the World, (pag. 459.) Only then we came out between the Western small Island and Laubana, and now we came through between the two small Islands. We founded frequently, but had no Ground. I faid there, that we came through between Omba and Pentare: For we did not then see the Opening between those two Islands; which made me take the West side of Pentare for the West end of Omba, and Laubana for Pentare. But now we faw the Opening between Omba and Pentare; which was fo narrow, that I would not venture through: Besides, I had now discovered my mistake, and hop'd to meet with the other passage again, as indeed we did, and found it to be bold from side to side. which in the former Voyage I did not know. After we were through, we made the best of our way to Timer; and on May the 18th in the Morning, we saw it plain, and made the high Land over Laphao the Portugueze Factory, as also the high Peak over our first Wateringplace, and a small round Island about mid-way between them.

We coasted along the Island Timor, intending to touch at Babao, to get a little Water and Refreshments. I would not go into the Bay where we first wa-

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ter'd, because of the Currents which An. 1700. there whirle about very strangely, especially at Spring-tides, which were now fetting in; besides, the South-East Winds come down in flaws from the Mountains. fo that it would have been very dangerous for us. Wherefore we crowded all the Sail we could, to get to Babao before Night, or at least to get fight of the Sandy Island at the entrance of the Bay: but could not. So we plied all Night; and the next Morning entered the Bay.

There being good Ground all over this Bay, we anchored at two a Clock in thirty Fathom Water, foft oazy Ground. And the Morning after I sent my Boat ashore with the Sain to Fish. At noon the return'd and brought enough for all the Ship's Company. They saw an Indian Boat at a round Rocky Island

about a mile from them.

On the 22d, I fent my Boat ashore again to Fish: At noon she return'd with a few Fish, which serv'd me and my Officers. They catch'd one Whiteing, the first I had seen in these Seas. people went over to the Rocky Island, and there found several Jarrs of Turtle, and some hanging up a drying, and some Cloaths; their Boat was about a mile off, striking Turtle. Our Men left all as they found.

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An. 1700. found. In the Afternoon, a very large Shark came under our Stern; I never had feen any near so big before. I put a piece of Meat on a Hook for him, but he went a-Stern and return'd no more. About Mid-night, the Wind being pretty moderate, I weigh'd and stood into the bottom of the Bay, and ran over nearer the South Shore, where I thought to lye and water, and at convenient times get Fish for our refreshment. The next Morning, I fent my Pinnace with two Hogsheads and ten Barreccoes for Water They return'd at noon with the Casks full of Water, very thick and muddy, but sweet and good. VVe found Variation, 15 min. VVest.

This Afternoon, finding that the Breezes were set in here, and that it blew so hard that I could neither fish nor fill Water without much difficulty and hazard of the Boat; I resolved to be gone, having good quantity of VVater aboard. Accordingly at half an hour after two in the Morning we weighed with the Wind at East by South, and stood to Sea. coasted along by the Island Rotte, which is high Land, spotted with VVoods and Savannahs. The Trees appear'd small and shrubby, and the Savannahs dry and rusty. All the North-side, has Sandy Bays by the Sea. We saw no Houses nor The Plantations.

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The next day we crowded all the Sail An. 1700. we could, to get to the West of all the Isles before Night, but could not; for at fix in the Evening we faw Land bearing South-VVest by VVest. For here are more Islands than are laid down in any Draughts that I have feen. Wherefore I was oblig'd to make a more Westerly Course than I intended, till I judg'd we might be clear of the Land. And when we were fo, I could eafily perceive by the Ships motion. For till then, being under the Lee of the Shore, we had smooth Water; but now we had a troubled Sea which made us dance lustily. This turbulent Sea, was occasion'd in part by the Current; which fetting out flanting against the Wind, was by it raised into short cockling Seas. I did indeed expect a South-West Current here, but not so very strong as we found it.

On the 26th we continued to have a very strong Current setting Southwardly; but on what point exactly, I know not. Our whole distance by Log was but eighty two miles, and our difference of Latitude since Yesterday-noon by observation one hundred miles, which is eighteen miles more than the vyhole distance and our course, allowing no Lee-vvay at all, vvas South 17 deg. West, vyhich gives but seventy six miles difference of

Latitude,

An. 1700. Latitude, twenty four less than we found by observation. I did expect (as has been faid) vve might meet a great Current fetting to the South yesterday, because there is a constant Current setting out from among those Islands vve pass'd through between Timor and the Isles to the West of it, and, 'tis probable, in all the other Openings between the Islands; even from the East end of Java to the end of all that Range that runs from thence, both to the East and West of Timor: But being got so far out to Sea as we were, though there may be a very great Current, yet it does not seem probable to me that it should be of so great strength as we now found: For both Currents and Tides loose their force in the open Sea, where they have room to spread; and it is only in narrow places; or near Head-lands, that their force is chiefly felt. Belides in my opinion, it should here rather set to the VVest than South; being open to the narrow Sea, that divides New-Holland from the range of Islands before-mentioned.

The 27th, we found that in the last twenty four hours vve had gone nine miles less South than the Log gave: So that 'tis probable vve vveré then out of the Southern Current, which we felt fo m picktion i

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On June the 1st, we saw several Whales, the first we had at this time seen on the Coast: But when we were here before, we saw many; at which time we were nearer the Shore than now. The Variation now, was 5 deg. 38 min. West.

I design'd to have made New Holland in about the Latitude of 20 deg. and steer'd Courses by day to make it, but in the Night could not be so bold; especially fince we had founding. This Afternoon I steer'd in South-VVest, till six a Clock; then it blowing fresh, and Night coming on, I steer'd West-South-West, till we had forty Fathom; and then stood West, which course carries along Shore. In the Morning again from fix to twelve I steer'd West-South-West, to have made the Land; but, not feeing it, I judged we were to the West of it. Here is very good Soundings on this Coast. When we past this way to the Eastward, we had, near this Latitude of 19 deg. 50 min. thirty-eight Fathom, about eighteen Leagues from the Land: But, this time, we faw not the Land. The next Morning I faw a great many Scuttle-Fish-bones, which was a sign that we Mele N

great many Weeds continually floating

by us.

VVe found the Variation increase confiderably as we went VVestward. For on the 3d, it was 6 deg. 10 min. West; on the 4th, 6 deg. 20 min. and on the 6th, 7 deg. 20 min. That Evening we saw some Fowls like Men of War Birds slying North-East, as I was told; for I did not see them, having been indisposed these or four days

sed these three or four days.

On the 11th we found the Variation 8 deg. 1 min. West; on the 12th, 6 deg. o min. I kept on my Course to the Westward till the 15th, and then altered it. My defign was to feek for the Tryal Rocks; but having been sick five or six days, without any fresh Provision or other good Nourishment aboard, and seeing no likelihood of my recovery, I rather chose to go to some Port in time, than to beat, here, any longer; my people being very negligent, when I was not upon Deck my felf: I found the VN inds variable, so that I might go any way, East, West, North, or South; wherefore, its probable I might have found the faid Rocks, had not Sickness prevented me; which discovery (when ever made) will be of great use to Merchants trading to these parts.

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From hence nothing material hap-An-1700 pened, till we came upon the Coast of Java. On the 23d we saw Princes-Isle plain, and the Mouth of the Streights of Sunda. By my computation, the distance between Timor and Princes-Isle, is 14 deg. 22 min. The next day in the Afternoon, being abreast of Crockadore Island. I steer'd away East-North-East for an Ifland that lies near Mid-way between Sumatra and Java, but nearest the Java Shore; which is by English Men called Thwart-the-way. We had but small Winds till about three a Clock, when it freshned, and I was in good hopes to pass through before day: But at nine a Clock the Wind fell, and we got but little. I was then abreast of Thwart-theway, which is a pretty high long ffland 3 but before eleven, the Wind turned, and presently afterward it fell calm. I was then about two Leagues from the faid Island; and, having a strong Current against us, before day we were driven astern four or five Leagues. In the Morning we had the Wind at North-North-West; it look'd black and the Wind unfettled: So that I could not expect to get through. I therefore stood toward the Java Shore, and at ten anchored in ewenty four Fathou Water, black oazy Ground, three Leagues from the Shore,

calm, and had fifty-four Fathom, course Sand and Coral.

In the Afternoon before, we had feen many Proes; but none came off to us; and in the Night we saw many Fires ashore. This day a large Proe came aboard of us, and lay by our side an hour. There were only four Men in her, all Javians, who spoke the Malayan Lan-They ask'd if we were English; guage. I answered, we were; and presently one of them came aboard, and presented me with a small Hen, some Eggs and Coconuts; for which I gave some Beads and a small Looking-Glass, and some Glass-Bottles. They also gave me some Sugarcanes, which I distributed to such of my Men as were Scorbutick. They told me there were three English Ships at Batavia.

The 28th at two in the Afternoon, we anchored in twenty-fix Fathom Water; presently it fell calm and began to rain very violently, and so continued from three till nine in the Evening. At one in the Morning we weigh'd with a fine Land-wind at South-South-East; but presently the Wind coming about at East, we anchored; for we commonly found the Current setting West. If at any time it turn'd, it was so weak, that it did us little

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little good; and I did not think it safe An. 1700. to venture through without a pretty brisk leading Gale; for the passage is but narrow, and I knew not what dangers might be in the way, nor how the Tide fets in the Narrow, having not been this way these twenty-eight Years, and all my People wholly strangers: We

had the Opening fair before us.

While we lay here, four Malayan Proes came from the Shore, laden with Coco-nuts, Plantains, Bonanoes, Fowls, Ducks, Tobacco, Sugar, &c. These were very welcome, and we purchased much refreshment of them. ten a Clock I dismis'd all the Boats. and weigh'd with the Wind at North-West. At half an hour past fix in the Evening, we anchored in thirty-two Fathom Water in a course fort of Oaze. We were now past the Island Thwart theway, but had still one of the small Islands to pass. The Tide begun to run strong to the West; which obliged me to anchor while I had Soundings, for fear of being driven back again or on some unknown Sand. I lay still all Night. At five a Clock the next Morning, the Tide began to flacken: At fix, I vveigh'd vvith the Wind at South-East by East, a handsome Breeze. We just vveather'd the Button; and founding several times, had still betvvcen

An. 1700. tween thirty and forty Fathom. When vve vvere abreast of the Button, and about two Leagues from the Westermost point of Java, vve had thirty-four Fathom, small Peppery Sand. You may either come between this Island and Fava, or, if the Wind is Northerly, run out between the Island Thwart-the-way and this last small Island.

> The Wind for the most part being at East and East by South, I vvas obliged to run over toyvards the Sumatra Shore, founding as I went, and had from thirtyfour to tvventy-three Fathom. In the Evening I founded pretty quick, being got near the Sumatra Shore; and, finding a Current setting to the West, between eight and nine a Clock we and chored in thirty-four Fathom. The Tide fet to the West from seven in the Evening to feven this Morning; and then, having a small Gale at West-South-West, I vveigh'd and stood over to the Java Shore.

In the Evening, having the Wind between East-North-East and South-East by East, we could not keep off the Java Shore. Wherefore I Anchored in twenty seven Fathom Water, about a League and a half off Shore. At the same time vve savv a Ship at anchor near the Shore, about two miles to Leevvard of

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us. We found the Tide letting to the And 700. Westvoard, and presently after vvc Anchored, it fell calm. VVe lay still all Night, and favy many Fires ashore. At five the next Morning, being July the 1st, vve vveigh'd and stood to the North for a Sea-breeze: At ten the Wind coming out, I tack'd and had a fine brisk Gale. The Ship vve favv at anchor, vveightd also and stood after us. While we past by Pulo Baby, I kept founding, and had no less than fourteen Fathom. he other Ship coming after us with all the Sail she could make, I shortned Sail on purpose that she might overtake us, but she did not. A little after five, I anchored in thirteen Fathom good oazy Ground. About seven in the Evening. the Ship that followed us, past by close under our Stern; the was a Dutch Flyboat; they told us they came directly from Holland, and had been in their passage six Months. It was now dark, and the Dutch Ship anchored within a mile of us. I ordered to look out sharp in the Morning; that, so soon as the Dutch Man began to move, we might be ready to follow him; for I intended to make him my Pilot. In the Morning at half an hour after five vve vveigh'd, the Dutch Man being under Sail before; and vve stood directly after him. At cight,

An. 1700 eight, having but little Wind, I fent my Boat aboard of him, to see vvha Nevvs he had brought from Europe. Soon after, vve spied a Ship coming from the East, plying on a Wind to speak vvith us, and shewing English Colours. I made a signal for my Boat, and presently bore away towards her; and being pretty nigh, the Commander and Super-cargoe came aboard, supposing we had been the Tuscany Galley, which was expected then at Batavia. This was a Country Ship, belonging to Fort St. George, having come out from Batavia the day before, and bound to Bencola. The Commander told me that the Fleet-frigat was at Anchor in Batavia Road, but would not stay there long: He told me also, that his Majesty Ships commanded by Captain Warren were still in India, but he had been a great while from the Coast and had not feen them. He gave me a Draught of these Streights, from the Button and Cap to Batavia, and shew'd me the best way in thither. At eleven a Clock, it being calm, I anchored in fourteen Fathom good oazy Ground.

At two a Clock we weigh'd again; the Dutch Ship being under Sail before, standing close to Mansheters Island; but finding he could not weather it, he tack'd and stood off a little while, and

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then tack'd again. In the mean time I An. 1700. stood pretty nigh the said Island, founding, but could not weather it. Then I tack'd and stood off, and the Dutch stood in towards the Island; and weathered it. I being desirous to have room enough, stood off longer, and then went about, having the Dutch Ship four points under my Lee. I kept after him; but as I came nearer the Island, I found a Tide fetting to the West, so that I could not weather it. Wherefore at fix in the Evening I anchored in feven Fathom oazy Ground, about a mile from the Ifland: The Dutch Ship went about two miles further, and anchored also; and we both lay still all Night. At five the next Morning we weigh'd again, and the Dutch Ship stood away between the Island Cambusses and the Main; but I could not follow, because we had a Landwind. Wherefore I went without the Cambusses, and by noon we saw the Ships that lay at the Careening Island near Batavia. After the Land-wind was spent, which we had at South-East and South-South-East; the Sea-breeze came up at East. Then we went about; and the Wind coming afterward at East-North-East, we had a large Wind to run us into Batavia Road: And at four in the Afternoon, we anchored in fix Fathom foft CHAP. Oaze.

An. 1700.

CHAP. VI.

The A. continues in Batavia Road, to refit, and to get Provisions. English Ships then in the Road. Departure from Batavia. Touch at the Cape of Good Hope. And at St. Helena. Arrival at the Island of Ascension. A Leak Sprung. Which being impossible to be stopped; the Ship is lost, but the Men saved. They find Water upon the Island. And are brought back to England.

many Ships at anchor, most Dutch, and but one English Ship named the Fleet-fright, commanded by one Merry. We rode a little without them all. Near the Shore lay a stout China Junk, and a great many small Vessels, viz. Brigantines, Sloops and Malayan Proes in abundance. Assoon as I anchored, I sent my Boat aboard the Fleet-fright, with orders to make them strike their

their P ter th Clerk, for the see if Salute he ha Ship-ba vernm lute w had fi that no ing my Morni the D viledg Stores,

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their Pendant, which was done foon af-An. 1700. ter the Boat went aboard. Then my Clerk, whom I fent in the Boat, went for the Shore, as I had directed him; to fee if the Government would answer my Salute: But it was now near Night, and he had only time to speak with the Ship-bander, who told him that the Government would have answered my Salute with the same number of Guns, if ! had fired as foon as I anchored a but that now it was too late. In the Evening my Boat came aboard, and the next Morning I my felf went affore, vilited the Dutch General, and defir'd the Priviledge of buying such Provision and Stores, as I now wanted; which he granted me.

I lay here till the 17th of Oxfober following, all which time we had very fair Weather, some Tornadoes excepted. In the mean time I supplied the Carpenter with such stores as were necessary for resisting the Ship; which provid more leaky after he had cault'd her, then she was before: So that I was obliged to carreen her, for which purpose I hired Vessels to take in our Guns, Ballast, Provision and Stores.

The English Ships that arriv'd here from England, were first the Liampo, commanded by Captain Monk, bound

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An. 1700. for China; next, the Panther, commanded by Captain Robinson; then the Mancel Frigat, commanded by Captain Clerk. All these brought good Tidings from England. Most of them had been unfortunate in their Officers; especially Captain Robinson, who said that some of them had been conspiring to ruin him and his Voyage. There came in also feveral English Country Vessels; first a Sloop from Ben-jarr, commanded by one Russel, bound to Bengale; next, the Monsoon, belonging to Bengale: She had been at Malacca at the same time that his Majesty Ship the Harwich was there: Afterwards came in also another small Ship from Bengale.

While we stay'd here, all the forenamed English Ships sailed hence; the two Bengale Ships excepted. Many Dutch Ships also came in here, and departed again before us. We had feveral: reports concerning our Men of War in India, and much talk concerning Rovers who had committed feveral Spoils upon the Coast, and in the Streights of Malacca. I did not hear of any Ships fent out to quash them. At my first coming in, I was told that two Ships had been fent from Amboyna in quest of me; which was lately confirm'd by one of the Skippers, whom I by accident met with here. He

He tol me; the C days went ring n Somet Merry. told r that tl of my I look thing. Wh **fevera**

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He told me they had three Protests against An. 1700. me; that they came to Pulo Sabuda on the Coast of New Guinea twenty-eight days after my departure thence, and went as far as Scoutens Island, and hearing no further News of me, return'd. Something likewise to this purpose Mr. Merry, Commander of the Fleet-frigat, told me at my first arrival here; and that the General at Batavia had a Copy of my Commission and Instructions; but I look'd upon it as a very improbable thing.

While we lay here, the Dutch held feveral Consultations about sending some Ships for Europe sooner than ordinary: At last the 16th of October was agreed upon for the day of Sailing, which is two Months fooner than usual. They lay ready two or three days before, and went out on the 10th. Their Names were, the Oftresteen, bound to Zealand; the Vanheusen, for Enchiehoust; and the three Crowns, for Amsterdam, commanded by Skipper Jacob Uncright, who was Commadore over all the rest. I had by this time finished my business here, viz. fitted the Ship, recruited my felf with Provision, filled all my Water; and the time of the Year to be going for Europe being now at hand, I prepar'd to be gone

Accordingly

AH. 1700.

Accordingly on the 17th of October. at half an hour after fix in the Morning. I weigh'd Anchor from Batavia, having a good Land-wind at South, and fair VVeather: And by the 19th at noon, came up with the three Dutch Ships before-mentioned. The 29th of November in the Morning we saw a small Hawk flying about the Ship till she was quite tired. Then the rested on the Mizen-Top-Sail-Yard, where we catch'd her. It is probable the was blown off from Madagascar by the violent Northerly Winds; that being the nighest Land to us, though distant near one hundred and fifty Leagues.

The 30th of December, we arrived at the Cape of Good Hope; and departed again on the 11th of January 170°. About the end of the Month, we saw abundance of Weeds or Blubber swim by us, for I cannot determine which. It was all of one Shape and Colour. As they floated on the VVater, they feem'd to be of the breadth of the Palm of a Mans Hand, spread out round into many Branches about the bigness of a Mans Finger. They had in the middle a little Knob, no bigger than the top of a Mans Thumb. They were of a Smoak-colour ? and the Branches, by their pliantness in the Water, seem'd to be more simple than

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than Gellies, I have not seen the like An. 1700. before.

The 2d of February, we anchored in St. Helena Road, and set sail again from

thence on the 13th.

On the 21st we made the Island of Ascension, and stood in towards it. The 22d between eight and nine a Clock, we sprung a Leak, which increased so that the Chain-pump could not keep the Ship free. VVhereupon I set the Handpump to Work also, and by ten a Clock fuck'd her. Then wore the Ship, and stood to the Southward, to try if that would ease her; and then the Chainpump just kept her free. At five the next Morning we made Sail and stood in for the Bay; and at nine anchored in ten and a half Fathom, fandy Ground. The South-point bore South-South-West distance two miles, and the North-point of the Bay, North East half North, distance two miles. As soon as we anchored, I ordered the Gunner to clear his Powder-room, that we might there fearch for the Leak, and endeavour to stop it within board if possible; for we could not heel the Ship so low, it being within four streaks of the Keel; neither was there any convenient place to haul her ashore. I ordered the Boatswain to affift the Gunner, and by ten a Clock the

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An. 1700 the Powder-room was clear. The Carpenters Mate, Gunner, and Boatswain went down; and soon after I followed them my felf, and ask'd them whether they could come at the Leak: They faid they believed they might, by cutting the Cieling: I told the Carpenters Mate (who was the only person in the Ship that understood any thing of Carpenters-work,) that if he thought he could come at the Leak by cutting the Cieling without weakning the Ship, he might do it; for he had stopp'd one Leak so before; which though not so big as this, yet having feen them both, I thought he might as well do this as the other. VVherefore L left him to do his best. The Ceiling being cut, they could not come at the Leak; for it was against one of the Footbook-Timbers, which the Carpenters Mate faid he must first cut, before it could be stopp'd. I went down again to see it, and found the VVater to come in very violently. I told them I never had known any fuch thing as cutting Timbers to stop Leaks; but if they who ought to be best judges in such cases, thought they could do any good, I bid them use their utmost Care and Diligence, promising the Carpenters Mate that I would always be a Friend to him if he could and would Rop it: He said, by four a Clock in the Afternoon

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Afternoon he would make all well, it M. 1700 being then about eleven in the Forenoon. In the Afternoon my Men were all employ'd, pumping with both Pumps; except such as affished the Carpenter's Mate. About one in the Afternoon' I went down again, and the Carpenter's Mate was cutting the After-part of the Timber over the Leak. Some said it was best to cut the Timber away at once; I bid them hold their Tongue, and let the Carpenter's Mate alone; for he knew best, and I hop'd he would do his utmost to stop the Leak. I desir'd him to get every thing ready for stopping the violence of the Water, before he cut any further; for fear it should over-power us at once. I had already ordered the Carpenter to bring all the Oakam he had, and the Boatswain to bring all the waste Cloaths, to stuff in upon occasion; and had for the same purpose sent down my own Bed-cloaths. The Carpenter's Mate said he should want short Stantions, to be placed fo that the upper-end should touch the Deck, and the under-part rest on what was laid over the Leak; and prefently took a length for them. I ask'd the Master-Carpenter what he thought best to be done: He replied, till the Leak was all open, he could not tell. Then he went away to make a Stantion;

Ar 1700 Stantion, but it was too long: I ordered him to make many of feveral lengths, that we might not want of any fize. So, once more desiring the Carpenter's Mate to use his utmost endeavours, I went up, leaving the Boatswain and fome others there. About five a Clock the Boatswain came to me, and told me the Leak was increased, and that it was impossible to keep the Ship above VVater; when on the contrary I expected to have had the News of the Leak's being flopt. I presently went down, and found the Timber cut away. but nothing in readiness to stop the force of the VVater from coming in. I ask'd them why they would cut the Timber, before they had got all things in readiness: The Carpenter's Mate anfwered, they could do nothing till the Timber was cut, that he might take the dimensions of the place; and that there was a Chaulk which he had lined out, preparing by the Carpenter's Boy. I ordered them in the mean time to stop in Oakam, and some Pieces of Beef; which accordingly was done, but all to little purpole: For now the Water gush'd in with such violence, notwithstanding all our Endeavours to check it, that it flew in over the Cicling; and, for want of Passage out of the Room, over-

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over-flow'd it above two foot deep. I An. 1700. ordered the Bulk-head to be cut open, to give Paffage to the Water that it might drain out of the Room; and withal ordered to clear away abaft the Bulk head. that we might bail: So now we had both Rumps going, and as many bailing as could; and by this means the Water began to decrease ; which gave me some hope of faving the Ship. I ask'd the Carpenter's Mate, what he thought of it; He faid, Fear not; for by ten a Clock at Night I'll engage to stop the Leak. I went from him with a heavy Heart; but putting a good Countenance upon the Matter, encouraged my Men, who pump'd and bail'd very briskly; and, when I faw occasion, I gave them some Drams to comfort them. About eleven a Clock at Night, the Boatswain came to me, and told me, that the Leak still encreased; and that the Plank was forotten, it broke away like Dirt; and that now it was impossible to save the Ship; for they could not come at the Leak, because the Water in the Room was got above it. The rest of the Night we spent in Pum-I worked my felf to ping and Bailing. encourage my Men, who were very diligent; but the Water still encreas'd, and we now thought of nothing but faving our Lives. Wherefore I hoisted out the 0 2 Boat:

we might be faved: And in the Morning we weighed our Anchor, and warp'd in nearer the Shore; yet did but little good.

In the Afternoon, with the help of a sea-breezev I ran into seven fathom, and anchored; then carried a small Anchor ashore, and warp'd in till a came into three fathom and a half. Where having faltned heral I made a Raft to carry the Mens Chefts and Bedding afhore; and, before eight at Night, most of them were affiore. In the Morning I ordered the Sails to be unbent, to make Tents; and then my self and Officers went ashore. I had fent ashore a Puncheon, and a 36 Gallon Cask of Water, with one Bag of Rice for our common use: But great part of it was stolen away, before I came ashore; and many of my Books and Paand the sine Plank out for cotten florered

On the twenty-fixth following, we, to our great comfort, found a Spring of fresh Water, about eight miles from our Tents, beyond a very high Mountain, which we must pass over: So that now we were, by God's Providence, in a condition of subsisting some time; having plenty of very good Turtle by our Tents, and Water for the setching. The next day I went up

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Water, in the Island of Ascension. 197 to see the Watering-place, accompa- An. 1700 nied with most of my Officers. We lay by the way all Night, and next Morning early got thither; where we found a very fine spring on the South-East side of the high Mountain, about half a mile from its top: But the continual Fogs make it so cold here, that it is very unwholfome living by the Wa ter. Near this place, are abundance of Goats and Land-crabs. About two mile South-East from the Spring, we found three or four shrubby Trees, upon one of which was cut an Anchor and Cable, and the Year one thousand six hundred and forty-two. About half a Furlong from these, we found a convenient place for sheltering Men in any Weather. Hither many of our Men resorted; the hollow Rocks affording convenient Lodging; the Goats, Land-crabs, Men of War Birds, and Boobies, good Food; and the Air was here exceeding wholforme.

About a Week after our coming ashore, our Men that liv'd at this new Habitation. saw two Ships making towards the Island. Before Night they brought me the News; and I ordered them to turn about a fcore of Turtle, to be in readiness for their Ships if they should touch here: But before Morning they were out of fight, and

the

1983 Return to England.

An 1700 the Turtle were releas'd again. Here we continued without feeing any other Ship till the second of April; when we saw eleven Sail to Windward of the Island: But they likewise past by. The Day after appear'd four Sail, which came to anchor in this Bay. They were his Majesty's Ships the Anglesey, Hastings and Lizard; and the Canterbury East-India Ship. I went on board the Anglesoy with about thirty-five of my Men; and the rest were dispos'd of into the other two Men of War.

> We sail'd from Ascension, the 8th; and continued aboard till the 8th of May: At which time the Men of War having mis'd St Jago, where they defign'd to Water, bore away for Barbadoes: But I being desirous to get to England as soon as possible, took my passage in the Ship Canterbury, accompanied with my Masten, Purfer, Gunner, and three of my superiour Officers.

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